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TECHNICAL MEMORANDA

VOLUME II

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SUMMARY
SITE INVESTIGATION AND REMEDIATION REPORT
AIRPORT/KLONDIKE AREA
AT
PRATT & WHITNEY
EAST HARTFORD, CONNECTICUT
EPA ID No. CTD990672081

Prepared for:

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A UNITED TECHNOLOGIES COMPANY
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LEA Comm. No. 68V8124

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**TECHNICAL MEMORANDUM 5
SOIL BORING INSTALLATION AND SOIL SAMPLING**

**SUMMARY
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Acronyms

AEL	Averill Environmental Laboratory, Inc.
DEP	State of Connecticut Department of Environmental Protection
DPH	State of Connecticut Department of Public Health
FID	Flame-Ionization Detector
F&O	Fuss & O'Neill, Inc.
H&A	Haley & Aldrich, Inc.
LEA	Loureiro Engineering Associates, P.C.
M&E	Metcalf & Eddy, Inc.
NTU	Nephelometric Turbidity Unit
P&W	Pratt & Whitney
PID	Photoionization Detector
PPE	Personal Protective Equipment
PVC	Polyvinyl Chloride
QA/QC	Quality Assurance/Quality Control
QUANT	Quanterra Environmental Services, Inc.
RCSA	Regulations of Connecticut State Agencies
SOP	Standard Operating Procedure
TM	Technical Memoranda
USTM	Unit-Specific Technical Memorandum
VOC	Volatile Organic Compound

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1. INTRODUCTION

1.1 Purpose and Objective

This Technical Memorandum (TM) presents the methodology and results of the soil boring installation and the soil sampling methodology used in the Airport/Klondike Area (Site) of the Pratt & Whitney (P&W) facility located at 400 Main Street (Main Street facility) in the Town of East Hartford, Connecticut. Soil borings were installed as part of the Site investigation activities to characterize the nature and the distribution of contaminants in the unconsolidated materials at the Site.

1.2 Background

The Airport/Klondike Area is located on the eastern portion of the P&W Main Street facility on the east side of the main plant, north of Brewer Street and south of Silver Lane. The Airport/Klondike Area consists of four study areas that include the North and South Airport Areas and the North and South Klondike Areas. Previous investigations at the Site performed from 1990 through 1993 resulted in the installation and sampling of soil borings, groundwater monitoring wells and temporary wellpoints throughout the Airport/Klondike Area. A brief description of the monitoring well installations is provided below. For a more detailed account of the monitoring well installations refer to TM 1, *Monitoring Well Installation and Development and Soil Sampling*.

The majority of historical soil borings installed at the Site were installed as part of the installation of the monitoring well network. In the North Airport Area, monitoring wells NA-MW-01 through NA-MW-04 were installed in October 1991 during the Site-Wide Environmental Monitoring Program at the Main Street facility by Haley & Aldrich, Inc. (H&A). In the North Airport Area, piezometers NA-PZ-01 through NA-PZ-12 were installed in November 1991 during the Site-Wide Environmental Monitoring Program.

In the North Klondike Area, wells NK-MW-01 through NK-MW-05 were installed in February 1990 during the Preliminary Reconnaissance Survey of the Airport/Klondike Area by Westinghouse Environmental and Geotechnical Services, Inc. (Westinghouse). Wells NK-MW-06 and NK-MW-07 were installed in October 1991 during the Site-Wide Environmental Monitoring Program. Wells NK-MW-08 through NK-MW-10 were installed in October 1992 during the Environmental Assessment of the Former PCB Storage Building by H&A. Wells NK-MW-12 through NK-MW-17 were installed in about April 1993 during the Klondike Area Site

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Investigation by Metcalf & Eddy, Inc. (M&E).

In the South Klondike Area, wells SK-MW-01 through SK-MW-08S and SK-MW-8D were installed in February 1990 during the Preliminary Reconnaissance Survey. Wells SK-MW-09 through SK-MW-13 were installed in October 1991 during the Site-Wide Environmental Monitoring Program. Wells SK-MW-14I, SK-MW-15I, and SK-MW-16 were installed in about April 1993 during the Klondike Area Site Investigation.

In the South Airport Area, monitoring wells SA-MW-01 and SA-MW-02I were installed in February 1990 during the Preliminary Reconnaissance Survey. Wells SA-MW-03 through SA-MW-05S and SA-MW-05I were installed in October 1991 during the Site-Wide Environmental Monitoring Program. In the South Airport Area, piezometers SA-PZ-01 and SA-PZ-02 were installed in November 1991 during the Site-Wide Environmental Monitoring Program.

Background soil metals data were collected from undisturbed areas of the North Klondike, as part of the remediation of the X-194 Test Stand in the North Klondike Area, to characterize the nature and distribution of natural metals in the unconsolidated materials at the Site. There were sixteen soil sampling locations, NK-SB-100 through NK-SB-115, completed to provide a comparison between the natural soils and the Made Land present in the North Klondike. The analysis of these background soils is discussed in TM 4 *Background Soil Sampling and Analysis*.

1.3 Scope

This TM covers the installation, sampling, and rationale for the soil borings advanced in the Airport/Klondike Area. The methods and techniques discussed are those used by Loureiro Engineering Associates, P.C. (LEA) during the period from approximately 1994 through 1998. These methods and techniques have also been used, to a greater or lesser extent, by other consultants and contractors working at the Site at various times. However, this TM does not cover specific chemical analyses of soil samples collected during the soil boring installation as these data are discussed in the appropriate Unit-Specific Technical Memorandum (USTM).

1.4 General Geologic and Hydrogeologic Conditions

The geologic and hydrogeologic characteristics of the Site are discussed in detail in the main body of this report. In general, the surficial materials in which the majority of the monitoring wells are screened, consist of medium to fine grained sands with trace levels of fine gravels and coarse sands. These sediments are generally post-glacial, fluvial deposits associated with the Connecticut River, although in many places the upper portion of these sediments have been anthropogenically

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disturbed during on-site construction activities. Beneath the fluvial sediments are glaciolacustrine sediments, primarily laminated silts and clays, associated with glacial Lake Hitchcock. The basal sediment layer over most of the area is glacial till and stratified drift. Bedrock in the general East Hartford area consists of Triassic Age, interbedded arkoses and basalts. Bedrock in the area has a general slight dip eastward cut by widespread steep faults.

The regional drainage basin is the Upper Connecticut River Basin. Regional flow in the unconsolidated materials in this part of the basin is to the west, towards the Connecticut River. Local groundwater flow is also controlled to some extent by local drainage sub-basins and topography. The upper portion of the unconsolidated sediments serves as the primary aquifer in the area. Groundwater flow in the bedrock is primarily within fractures and fault planes, and to a lesser extent within the rock matrix. The local bedrock aquifer would be adequate as a residential water supply source, but groundwater yields are typically too low to be of commercial or industrial use.

1.5 Soil Boring Locations and Rationale

Soil borings have been installed at the Site over the course of several years as parts of a variety of environmental investigations. Soil borings have been installed both as part of sitewide investigations of soil quality and during investigations of specific environmental units and areas. In many cases, these soil borings were located on the basis of historical information regarding Site operations, or on the basis of field observations made during numerous Site walkovers and visits. Historical operations have been reported in various reports, deduced from aerial photographs, engineering drawings and plans, and reported in various Pratt & Whitney internal memoranda. More details on historical operations are included in the main body of this report as well as in the USTMs.

2. METHODOLOGY

This section presents the methods and techniques used to install the soil borings at the Site. These methods were used by LEA, although some of the general procedures and methods were also used by previous consultants and contractors who installed soil borings.

2.1 General Procedures

Soil borings in the Airport/Klondike Area have been installed by conventional hollow-stem auger drilling rigs and by direct-push techniques using the LEA Geoprobe® drilling rig. Soil borings have been installed at the Site since approximately 1991. This TM describes the general procedures that were used during the installation of soil borings at the Site. Also discussed are variations and exceptions to the general methodology and the reasons why these variations and exceptions were required.

The soil borings installed during the most recent investigation activities were installed in general accordance with the procedures described in LEA Standard Operating Procedures (SOP) *Standard Operating Procedure for Geoprobe® Probing and Sampling*, the LEA SOP *Standard Operating Procedure for Geologic Logging of Unconsolidated Sedimentary Materials*, and the LEA SOP *Standard Operating Procedure for Soil Sampling*.

2.2 Drilling Methods

Two drilling methods were used to install soil borings, both historical soil borings and those installed as part of the current investigation activities, in the Airport/Klondike Areas. The methods used were hollow-stem augering and Geoprobe® direct-push techniques. Each of these methods is briefly described below.

The hollow-stem auger drilling method used continuous-flight hollow stem augers. The typical auger used had an inside diameter of 4.25 inches and a length of 5 feet. A pilot assembly, consisting of a surface-retractable plug for the lead-auger head, was used to avoid filling the augers with formation material. Continuous sampling with a split-spoon sampler was performed in advance of the augers. The split-spoon sampler consisted of a 24-inch long by 1.375-inch inside diameter steel sampling tube. The split-spoon sampler was driven through the 2-foot sampling interval with a 140-pound hammer with a 30-inch drop. After the split-spoon sampler was retrieved, the sampler was transferred to the attending geologist for sampling and logging. Drilling fluids were not required during the installation of soil borings using hollow-stem augers.

The direct-push techniques with the LEA Geoprobe® 5400 were used to install soil borings and both temporary and permanent monitoring wells. Direct-push techniques involved the initial installation of a soil boring to depth using Geoprobe® soil sampling techniques. Boreholes were advanced using the Geoprobe® Macro-Core® soil sampling equipment.

The Macro-Core® system consisted of a 48-inch long by 2-inch outside diameter steel sampling tube outfitted with disposable 46-inch long by 1.75-inch diameter polyethylene terephthalate copolyester (PETG) liners. The soil sampler was outfitted with a new liner and a fitted piston tip. The entire unit was driven to the top of the sampling interval with the Geoprobe® rig. The purpose of the fitted piston tip was to seal the end of the sampling tube against the introduction of formation material during advancement. The piston tip was released by the operator, the sampler was driven to the final sampling depth by a combination of percussive hammering and direct pressure, and the sampler was retrieved. After the sampler was retrieved, the soil-filled liner was removed from the sampler and transferred to the attending geologist for sampling and logging.

2.3 Soil Sampling Methods

Soil samples collected from soil borings were sampled in general accordance with the procedures described in the LEA SOP *Standard Operating Procedure for Soil Sampling*. Continuous soil sampling was performed during the advancement of all boreholes installed at the Site by LEA. Soil sampling procedures were similar for split-spoon samples and for Geoprobe® Macro-Core® samples.

Immediately after collection, the sample liners were sliced open using a dedicated holding frame and razor knife. All soil samples were examined by the attending geologist for indications of contamination, such as the presence of visible free-phase petroleum, visible staining, or the incidental presence of odors. Soil samples were collected directly into laboratory-supplied sample containers with Teflon®-lined lids for submission to an off-site laboratory for possible analysis. In addition, a soil sample was collected directly into a 40-milliliter vial with a Teflon® septum for submittal to the LEA Analytical Laboratory for analysis for target VOCs. After collection, all soil samples were field headspace screened with either a photoionization detector (PID) or flame ionization detector (FID) for the presence of volatile organic compounds (VOCs).

As soon as practical after the collection and opening of the sample liners, the soil samples were collected directly into laboratory-supplied glass sample containers with Teflon®-lined lids for submission to an off-site laboratory for analysis. Soil samples were collected from the opened liners using pre-cleaned stainless-steel spatulas. Filled sample containers were labeled using pre-printed, pre-numbered adhesive labels with the sampling date and time hand recorded by the

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sampler. The filled sample containers were placed into iced sample coolers for the remainder of the sampling day.

In addition to each sample collected for the off-site laboratory, a sample was collected for the LEA Analytical Laboratory. A 5-gram aliquot of the soil was collected directly into a 40-milliliter vial with a Teflon® septum for analysis for target VOCs. Prior to collecting the sample, the analytical balance was tared against the weight of the vial. Soil samples were collected directly into the vials and the vials plus the soil were weighed to determine the weight of the soil sample collected. The vials were then filled to 30-milliliters volume with pre-preserved sampling water supplied by the LEA Analytical Laboratory. Filling of the vials was done by placing the vials into a wooden or plastic block, drilled to accept the vial, and sized to provide a top surface level with the 30-milliliter level of the vials. Filled sample vials were labeled using pre-printed, pre-numbered adhesive labels with the sampling date and time hand recorded by the sampler. The filled sample vials were placed into iced sample coolers for the remainder of the sampling day.

2.4 Analytical Parameters

Analytical parameters for soil samples collected from soil borings installed in the Airport/Klondike Area were selected on the basis of historical information regarding area-specific operations. Specific contaminants of concern were chosen based on the chemicals and materials known or suspected to have been used in the area and historical information gathered during previous environmental investigations.

Specific analyses performed on soil samples, and the rationale for selecting specific samples for analysis are discussed in the appropriate USTMs. The analytical parameters selected for all soil samples are presented in Table 1. Table 1 presents information regarding which soil samples were submitted for laboratory analyses and whether any of the target analytes for the analyses selected were detected.

2.5 Quality Assurance/Quality Control Procedures

Several Quality Assurance (QA) samples were collected to confirm the reliability and validity of the field data gathered during the Site investigation. Duplicate samples were used to provide a measurement of the sampling consistency and an estimate of variance and bias. Trip and equipment blanks were used to provide a measurement of cross-contamination sources, decontamination efficiency, and other potential errors that can be introduced from sources other than the sample.

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Trip blanks were used on every sampling day, because samples were routinely analyzed for the presence of volatile organic compounds. Trip blanks were supplied by the analytical laboratory for each cooler/sampling event.

Equipment blanks submitted to off-site analytical laboratories were collected at the rate of approximately one equipment blank for every twenty soil samples submitted for analysis. Equipment blanks submitted to off-site laboratories were collected using laboratory-supplied distilled, de-ionized water using field decontaminated sampling equipment. Equipment blanks submitted to the LEA Analytical Laboratory were collected daily using the laboratory-supplied sampling water.

During the Site investigation, samples were collected for the purpose of defining the presence or absence of contamination. For this reason, the possession of samples, including QA/QC samples, was traceable from the time the samples were collected until they were analyzed. Chain-of-custody procedures were used to maintain and document sample possession from collection through analysis. The following documents identify samples and document possession:

- Sample labels
- Chain-of-custody record forms
- Field notebooks/Field Sampling Records

The field sampler was responsible for the care and custody of the samples collected until they are transferred under the chain-of-custody procedures. Samples collected for analysis at the LEA Analytical Laboratory were maintained under separate chain of custody, and in separate coolers from samples collected for submission to off-site laboratories.

2.6 Borehole Logging

After the retrieved soil was collected for laboratory analysis and field headspace screening, the attending geologist also visually described the soils using a modified Burmister Classification System. The geologic descriptions were recorded on standardized “Geologic Boring Log” forms in general accordance with the LEA SOP *Standard Operating Procedure for Geologic Logging of Unconsolidated Sedimentary Materials*.

The general data recorded for the subsurface materials encountered included the percentage of the sample recovered relative to the length of the sampled interval, the estimated primary grain size ranges according to the Burmister Classification Scheme, secondary grain size ranges, color, relative degree of water saturation, and visible sedimentary structures. In addition, the presence

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of extraneous materials and foreign objects was also recorded, as was the presence of odors or staining. Copies of available soil boring logs are included in Attachment A to this TM.

Soil borings were typically located in specific environmental units in response to the presence of contaminants . Because of this, and the fact that monitoring wells were typically advanced to greater depths and located site-wide, the development of the geologic model for the Site was based on geologic information derived from monitoring wells logs. Geologic information derived from soil borings was used to supplement the data derived from the monitoring wells. Site geology is discussed in Section 5 of the report.

2.7 Borehole Abandonment

After completion of the sample collection, boreholes were abandoned to prevent the migration of contaminants into the aquifer through the open hole. Boreholes were abandoned by backfilling the open borehole with bentonite granules or small chips. The bentonite was poured slowly into the borehole to avoid bridging. The bentonite was hydrated to induce swelling and seal the borehole.

After backfilling the borehole, a surveyor's flag with the soil boring identifier was placed in the ground to temporarily locate the boring until a civil survey of the location could be completed. Soil boring locations were typically surveyed within two weeks of completion.

2.8 Historical Soil Borings

The majority of historical soil borings installed at the site were completed as part of the installation of the monitoring well network. The advancement and sampling of these borings is presented in TM 1, *Monitoring Well Installation and Development and Soil Sampling*. In general, the shallow borings which were completed as monitoring wells were advanced using hollow-stem auger drilling rigs and sampled using split-spoon techniques. Some of the deeper monitoring well borings were advanced using drive and wash techniques, and sampled using split-spoons. These techniques and methods are discussed in greater detail in TM 1.

2.9 Decontamination of Materials and Equipment

The purpose of consistent decontamination procedures was to prevent the potential spread of contamination between boreholes and samples and from the immediate work area around the borehole. All equipment and materials placed into a borehole, or associated with the collection and sampling of soil from a borehole, were decontaminated prior to initiating the drilling activities and between individual samples, as appropriate. Decontamination procedures are presented in the

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LEA SOP *Standard Operating Procedure for Hollow Stem Auger Soil Borings*. Drilling rigs and downhole equipment (e.g., hollow-stem augers, bits, etc.) were decontaminated by steam-cleaning prior to initiating any drilling activities at the Site. Steam-cleaning took place at a decontamination pad. The decontamination pad was typically a portable plastic or metal basin of sufficient volume to hold augers and other drilling equipment which could be laid beneath the back end of the drilling rigs to contain the spent decontamination fluids.

Sampling equipment such as split-spoons and stainless steel spatulas were decontaminated between uses in the field at the drilling site or the decontamination pad. Manual decontamination took place at the drilling site using a portable decontamination system, consisting of small, portable trough to contain over-spray and potentially spilt decontamination fluids, and decontamination solutions in individual 5-gallon buckets, or spray containers, as appropriate. The sampling equipment was decontaminated using the following procedure:

- Brush off gross soil particles.
- Wash and scrub equipment with phosphate-free detergent.
- Rinse equipment with deionized water.
- Rinse equipment with dilute nitric acid solution.
- Rinse equipment in deionized water.
- Rinse equipment with dilute methanol/water solution.
- Rinse equipment in deionized water.
- Allow equipment to air dry.

The decontamination water was maintained in 5-gallon buckets during use, and transferred to 55-gallon drums for disposal. LEA field personnel were responsible for preventing cross-contamination between soil samples collected for laboratory analysis. Sample preparation tables were covered with clean, disposable plastic. Clean, disposable plastic was also laid on the ground beneath the sample preparation tables and the decontamination solutions to catch dropped soil and spilt decontamination solutions.

2.10 Soil Boring Location Identifiers

Monitoring wells, as well as piezometers, stream gauges, surface water and sediment sampling locations, and soil borings, have been provided with location identifiers using a systematic method to prevent duplication of location identifiers. The system of location identifiers provides a relatively easy means of finding the referenced locations on site maps. All parts of the P&W East Hartford facilities, including the Andrew Willgoos Gas Turbine Laboratory, the Colt Street

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facility, and the Main Street facility, have been divided into twenty-nine study areas. Each of the study areas has been assigned two-letter identifiers based upon the common name for the area. These two-letter designations are presented in Table 2.

In addition, each type of sampling location has been assigned a two-letter designation to identify the major sample type for a given sampling location. The two-letter designations for the various types of sampling locations are also presented in Table 2. Because of the large areas involved, the study areas that encompass the Airport/Klondike Area include the North and South Airport Areas and the North and South Klondike Areas. All monitoring and sampling locations have been given a location identifier based on their location in the Airport/Klondike Area, the type of sampling or monitoring location, and finally a sequential numeric identifier based upon the specific type of location. All soil boring locations are presented on Drawings TMS-1 through TMS-4 which cover the entire Airport/Klondike Area.

2.11 Waste Management

All spent decontamination fluids generated during drilling activities for the investigation were placed in 55-gallon closed-top drums supplied by P&W for subsequent off-site disposal by P&W. The drums were labeled, the soil borings contributing to each were listed, and the information tracked to aid in waste characterization and disposal.

All soil cuttings generated during drilling activities were placed in 55-gallon open-top drums supplied by P&W for subsequent off-site disposal by P&W. The drums were labeled, the soil borings contributing to each were listed, and the information tracked to aid in waste characterization and disposal.

2.12 Health and Safety

LEA field personnel conducted field activities in accordance with the LEA Site Health and Safety Plan that was prepared for all of the investigation activities performed at the Site. In general, soil boring advancement was conducted in modified Level D personal protective equipment (PPE) consisting of safety glasses, surgical or nitrile gloves, steel-toed shoes, and hard hats. Drilling contractors employed as subcontractors operated in accordance with their specific health and safety plans.

3. RESULTS

A total of 725 soil borings have been installed in the Airport/Klondike Area. A total of 58 soil borings were installed in the North Airport Area; 243 soil borings were installed in the North Klondike Area; 165 soil borings were installed in the South Airport Area; and 259 soil borings were installed in the South Klondike Area. The locations of these soil borings are shown on Drawings TM5-1 through TM5-4.

Soil borings were generally completed to a depth of 16 feet below the ground surface, refusal, or the top of the clay unit, depending upon the purpose of the soil boring, the depth to the clay, and the general geologic material in the area. A depth of 16 feet was chosen because it exceeds the depth of 15 feet specified for the direct exposure criteria of the Connecticut Remediation Standard Regulation(RSR). Selected soil borings were completed to shallower depths where the soil borings were installed to provide confirmational samples for previous soil samples, or for other specific sample collection purposes. The general rationale for the location, total depths, analytical parameters, and sampling intervals for the specific soil borings is presented in the appropriate USTMs.

Refusal was not typically encountered in the Airport/Klondike Area. In the Linde Gas Area, refusal was encountered for borings installed through the concrete slab of the former chemical storage building. In this area it is presumed that refusal was due to the backfill material associated with the construction of the chemical storage building and not to natural conditions of the site.

The clay layer underlying the site provides an effective barrier to vertical contaminant migration, and as such, soil borings were not typically continued when the clay unit was encountered.

Table 1 summarizes the analytical parameters applicable to specific soil samples collected from soil borings at the Site. Specific analytical results and the rationale for soil boring locations and sample selection are discussed in the appropriate USTMs. The soil borings associated with specific environmental units is presented in Table 3.

Geologic boring logs for soil borings are presented in Attachment A. In general, geologic data derived from soil borings was used to supplement the geologic data derived from the monitoring wells. Monitoring wells were used as the major source of information for describing the surficial geology of the Site. Site-specific geology is discussed in Section 5 of the report.

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Haley & Aldrich, Inc., January, 1993, *Site-Wide Environmental Monitoring Report, Pratt & Whitney, East Hartford, Connecticut*, prepared for Pratt & Whitney.

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TABLES

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NA-MW-07	1026384	2/20/97	0	2	SB	x								
NA-MW-07	1026385	2/20/97	2	4	SB	x	x					x		x
NA-MW-07	1026386	2/20/97	4	6	SB	x	x					x		x
NA-MW-07	1026387	2/20/97	4	6	SB	x								
NA-MW-07	1026388	2/20/97	6	8	SB	x								
NA-MW-07	1026389	2/20/97	8	10	SB	x								
NA-MW-07	1026390	2/20/97	10	12	SB	x								
NA-SB-01	1016749	8/9/96	0	2	SB	x								
NA-SB-01	1016750	8/9/96	2	4	SB	x	x	x				x		x
NA-SB-01	1016751	8/9/96	4	6	SB	x								
NA-SB-01	1016752	8/9/96	6	8	SB	x								
NA-SB-01	1016753	8/9/96	8	10	SB	x	x	x				x		x
NA-SB-01	1016754	8/9/96	10	12	SB	x								
NA-SB-01	1016755	8/9/96	12	14	SB	x								
NA-SB-01	1016756	8/9/96	14	15	SB	x								
NA-SB-02	1016757	8/9/96	0	2	SB	x	x	x				x		x
NA-SB-02	1016758	8/9/96	2	4	SB	x								
NA-SB-02	1016759	8/9/96	4	6	SB	x								
NA-SB-02	1016760	8/9/96	6	8	SB	x								
NA-SB-02	1016761	8/9/96	6	8	SB	x								
NA-SB-02	1016762	8/9/96	8	10	SB	x								
NA-SB-02	1016763	8/9/96	10	12	SB	x								
NA-SB-02	1016764	8/9/96	12	14	SB	x	x	x				x		x
NA-SB-02	1016765	8/9/96	14	15	SB	x								
NA-SB-03	1016767	8/9/96	0	2	SB	x	x	x				x		x
NA-SB-03	1016768	8/9/96	2	4	SB	x								
NA-SB-03	1016769	8/9/96	4	6	SB	x								
NA-SB-03	1016770	8/9/96	6	8	SB	x	x	x				x		x
NA-SB-03	1016771	8/9/96	8	10	SB	x								
NA-SB-03	1016772	8/9/96	10	12	SB	x								
NA-SB-03	1016773	8/9/96	12	14	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NA-SB-03	1016774	8/ 9/96	14	15	SB	x								
NA-SB-04	1020281	10/21/96	0	2	SB	x								
NA-SB-04	1020282	10/21/96	2	4	SB	x								
NA-SB-04	1020283	10/21/96	4	6	SB	X	x					x	x	
NA-SB-04	1020284	10/21/96	4	6	SB	X	X	x				x	x	
NA-SB-04	1020285	10/21/96	6	8	SB	x								
NA-SB-04	1020286	10/21/96	8	10	SB	x								
NA-SB-04	1020287	10/21/96	10	12	SB	x	x					x	x	
NA-SB-04	1020288	10/21/96	12	14	SB	x								
NA-SB-04	1020289	10/21/96	14	15	SB	x								
NA-SB-05	1020292	10/21/96	4	6	SB	x								
NA-SB-05	1020293	10/21/96	6	8	SB	x								
NA-SB-05	1020294	10/21/96	8	10	SB	x	x					x	x	
NA-SB-05	1020295	10/21/96	10	12	SB	x								
NA-SB-05	1020296	10/21/96	12	14	SB	x								
NA-SB-05	1020297	10/21/96	14	15	SB	x								
NA-SB-06	1020302	10/22/96	4	6	SB		X					x	x	
NA-SB-06	1020304	10/22/96	8	10	SB	x								
NA-SB-06	1020305	10/22/96	10	12	SB	x								
NA-SB-06	1020306	10/22/96	12	14	SB	x	x					x	x	
NA-SB-06	1020307	10/22/96	14	15	SB	x								
NA-SB-07	1020308	10/22/96	0	2	SB	x								
NA-SB-07	1020309	10/22/96	2	4	SB	x	X					x	x	
NA-SB-07	1020310	10/22/96	4	6	SB	x								
NA-SB-07	1020311	10/22/96	6	8	SB	x	x					x	x	
NA-SB-07	1020312	10/22/96	8	10	SB	x								
NA-SB-07	1020313	10/22/96	10	12	SB	x								
NA-SB-07	1020314	10/22/96	12	14	SB	x								
NA-SB-07	1020315	10/22/96	14	15	SB	x								
NA-SB-08	1020316	10/22/96	0	2	SB	x								
NA-SB-08	1020317	10/22/96	2	4	SB	x								
NA-SB-08	1020318	10/22/96	4	6	SB	x	x	x				x	x	

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NA-SB-08	1020319	10/22/96	6	8	SB	x								
NA-SB-08	1020320	10/22/96	6	8	SB	x								
NA-SB-08	1020321	10/22/96	8	10	SB	x	x					x		x
NA-SB-08	1020322	10/22/96	10	12	SB	x								
NA-SB-08	1020323	10/22/96	12	14	SB	x								
NA-SB-08	1020324	10/22/96	14	15	SB	x								
NA-SB-09	1020329	10/23/96	4	6	SB	x								
NA-SB-09	1020330	10/23/96	4	6	SB	x								
NA-SB-09	1020331	10/23/96	6	8	SB	x								
NA-SB-09	1020332	10/23/96	8	10	SB	x								
NA-SB-09	1020333	10/23/96	10	12	SB	x								
NA-SB-09	1020334	10/23/96	12	14	SB	x								
NA-SB-09	1020335	10/23/96	14	15	SB	x	x	x				x		x
NA-SB-10	1020338	10/23/96	4	6	SB	x								
NA-SB-10	1020339	10/23/96	6	8	SB	x								
NA-SB-10	1020340	10/23/96	8	10	SB	x								
NA-SB-10	1020341	10/23/96	10	12	SB	x	x					x		x
NA-SB-11	1020344	10/23/96	0	2	SB	x								
NA-SB-11	1020345	10/23/96	2	4	SB	x	x					x		x
NA-SB-11	1020346	10/23/96	4	6	SB	x								
NA-SB-11	1020347	10/23/96	6	8	SB	x								
NA-SB-11	1020348	10/23/96	8	10	SB	x	x					x		x
NA-SB-11	1020349	10/23/96	10	12	SB	x								
NA-SB-11	1020350	10/23/96	12	14	SB	x								
NA-SB-11	1020351	10/23/96	14	15	SB	x								
NA-SB-12	1020354	10/24/96	0	2	SB	x								
NA-SB-12	1020355	10/24/96	2	4	SB	x							x	x
NA-SB-12	1020356	10/24/96	4	6	SB	x	x							
NA-SB-12	1020357	10/24/96	4	6	SB	x								
NA-SB-12	1020358	10/24/96	6	8	SB	x								
NA-SB-12	1020359	10/24/96	8	10	SB	x								
NA-SB-12	1020360	10/24/96	10	12	SB	x	x					x		x

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NA-SB-12	1020361	10/24/96	12	14	SB	x								
NA-SB-12	1020362	10/24/96	14	15	SB	x								
NA-SB-13	1020363	10/24/96	0	2	SB	x								
NA-SB-13	1020364	10/24/96	2	4	SB	x	x					x		x
NA-SB-13	1020365	10/24/96	4	6	SB	x								
NA-SB-13	1020366	10/24/96	6	8	SB	x								
NA-SB-13	1020367	10/24/96	8	10	SB	x								
NA-SB-13	1020368	10/24/96	10	12	SB	x								
NA-SB-13	1020369	10/24/96	12	14	SB	x								
NA-SB-13	1020370	10/24/96	14	15	SB	x	x					x		x
NA-SB-14	1020371	10/24/96	0	2	SB	x								
NA-SB-14	1020372	10/24/96	2	4	SB	x	x					x		x
NA-SB-14	1020373	10/24/96	4	6	SB	x	x					x		x
NA-SB-14	1020374	10/24/96	6	8	SB	x								
NA-SB-14	1020375	10/24/96	8	10	SB	x								
NA-SB-14	1020376	10/24/96	10	12	SB	x								
NA-SB-14	1020377	10/24/96	12	14	SB	x								
NA-SB-14	1020378	10/24/96	14	15	SB	x								
NA-SB-15	1020381	10/28/96	0	2	SB	x								
NA-SB-15	1020382	10/28/96	2	4	SB	x	x					x		x
NA-SB-15	1020383	10/28/96	4	6	SB	x								
NA-SB-15	1020384	10/28/96	6	8	SB	x								
NA-SB-15	1020385	10/28/96	8	10	SB	x	x					x		x
NA-SB-15	1020386	10/28/96	8	10	SB	x	x					x		x
NA-SB-15	1020387	10/28/96	10	12	SB	x								
NA-SB-15	1020388	10/28/96	12	14	SB	x								
NA-SB-15	1020389	10/28/96	14	15	SB	x								
NA-SB-16	1020390	10/28/96	0	2	SB	x								
NA-SB-16	1020391	10/28/96	2	4	SB	x	x					x		x
NA-SB-16	1020392	10/28/96	4	6	SB	x								
NA-SB-16	1020393	10/28/96	6	8	SB	x								
NA-SB-16	1020394	10/28/96	8	10	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NA-SB-16	1020395	10/28/96	10	12	SB	x								
NA-SB-16	1020396	10/28/96	12	14	SB	x								
NA-SB-16	1020397	10/28/96	14	15	SB	x	x	x				x	x	
NA-SB-17	1020398	10/28/96	0	2	SB	x								
NA-SB-17	1020399	10/28/96	2	4	SB	x	x					x	x	
NA-SB-17	1020400	10/28/96	4	6	SB	x								
NA-SB-17	1020401	10/28/96	6	8	SB	x	x					x	x	
NA-SB-17	1020402	10/28/96	8	10	SB	x								
NA-SB-17	1020403	10/28/96	10	12	SB	x								
NA-SB-17	1020404	10/28/96	12	14	SB	x								
NA-SB-17	1020405	10/28/96	14	15	SB	x								
NA-SB-18	1020406	10/29/96	0	2	SB	x								
NA-SB-18	1020407	10/29/96	2	4	SB	x	x					x	x	
NA-SB-18	1020408	10/29/96	4	6	SB	x	x					x	x	
NA-SB-18	1020409	10/29/96	4	6	SB	x								
NA-SB-18	1020410	10/29/96	6	8	SB	x								
NA-SB-18	1020411	10/29/96	8	10	SB	x								
NA-SB-18	1020412	10/29/96	10	12	SB	x								
NA-SB-18	1020413	10/29/96	12	14	SB	x								
NA-SB-18	1020414	10/29/96	14	15	SB	x								
NA-SB-19	1026255	2/11/97	4	6	SB	x								
NA-SB-19	1026256	2/11/97	6	8	SB	x	x	x				x	x	
NA-SB-19	1026257	2/11/97	8	10	SB	x								
NA-SB-19	1026258	2/11/97	10	12	SB	x								
NA-SB-20	1026261	2/11/97	2	4	SB	x								
NA-SB-20	1026262	2/11/97	4	6	SB	x								
NA-SB-20	1026263	2/11/97	6	8	SB	x	x	x				x	x	
NA-SB-20	1026264	2/11/97	8	10	SB	x								
NA-SB-20	1026265	2/11/97	10	12	SB	x								
NA-SB-20	1026266	2/11/97	12	14	SB	x								
NA-SB-20	1026267	2/11/97	14	16	SB	x								
NA-SB-21	1026268	2/11/97	0	2	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NA-SB-21	1026269	2/11/97	2	4	SB	x	x					x		x
NA-SB-21	1026270	2/11/97	4	6	SB	x								
NA-SB-21	1026271	2/11/97	6	8	SB	x	x	x				x		x
NA-SB-21	1026272	2/11/97	12	14	SB	x								
NA-SB-21	1026273	2/11/97	14	16	SB	x								
NA-SB-22	1026275	2/12/97	0	2	SB	x								
NA-SB-22	1026276	2/12/97	2	4	SB	x	x					x		x
NA-SB-22	1026277	2/12/97	4	6	SB		x	x				x		x
NA-SB-22	1026278	2/12/97	6	8	SB	x								
NA-SB-22	1026279	2/12/97	6	8	SB	x								
NA-SB-22	1026280	2/12/97	8	10	SB	x	x					x		x
NA-SB-22	1026281	2/12/97	10	12	SB	x								
NA-SB-22	1026282	2/12/97	12	14	SB	x								
NA-SB-22	1026283	2/12/97	14	16	SB	x								
NA-SB-23	1026284	2/12/97	0	2	SB	x								
NA-SB-23	1026285	2/12/97	2	4	SB	x	x							x
NA-SB-23	1026286	2/12/97	4	6	SB	x								
NA-SB-23	1026287	2/12/97	6	8	SB	x	x	x				x		x
NA-SB-23	1026288	2/12/97	8	10	SB	x								
NA-SB-23	1026289	2/12/97	10	12	SB	x								
NA-SB-23	1026290	2/12/97	12	14	SB	x								
NA-SB-24	1026292	2/12/97	0	2	SB	x								
NA-SB-24	1026293	2/12/97	2	4	SB	x	x							x
NA-SB-24	1026294	2/12/97	4	6	SB	x								
NA-SB-24	1026295	2/12/97	6	8	SB	x	x							x
NA-SB-24	1026296	2/12/97	8	10	SB	x								
NA-SB-24	1026297	2/12/97	10	12	SB	x								
NA-SB-24	1026298	2/12/97	12	14	SB	x								
NA-SB-24	1026299	2/12/97	14	16	SB	x								
NA-SB-25	1026302	2/12/97	4	6	SB		x	x				x		x
NA-SB-25	1026304	2/12/97	8	10	SB	x								
NA-SB-25	1026305	2/12/97	10	12	SB	x								

Notes: 1. Legend: X - Analysed, at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NA-SB-25	1026306	2/12/97	12	14	SB	x								
NA-SB-25	1026307	2/12/97	14	16	SB	x								
NA-SB-26	1026309	2/13/97	0	2	SB	x								
NA-SB-26	1026310	2/13/97	2	3	SB	x	x							x
NA-SB-26	1026311	2/13/97	4	6	SB	x								
NA-SB-26	1026312	2/13/97	6	8	SB	x	x	x						x
NA-SB-26	1026313	2/13/97	6	8	SB	x	x	x						x
NA-SB-26	1026314	2/13/97	8	10	SB	x								
NA-SB-26	1026315	2/13/97	10	12	SB	x								
NA-SB-26	1026316	2/13/97	12	14	SB	x								
NA-SB-26	1026317	2/13/97	14	16	SB	x								
NA-SB-27	1026318	2/13/97	0	2	SB	x								
NA-SB-27	1026319	2/13/97	4	6	SB	x								
NA-SB-27	1026320	2/13/97	6	8	SB	x	x							x
NA-SB-27	1026321	2/13/97	8	10	SB	x								
NA-SB-27	1026322	2/13/97	10	12	SB	x								
NA-SB-27	1026323	2/13/97	12	14	SB	x								
NA-SB-27	1026324	2/13/97	14	16	SB	x								
NA-SB-28	1026325	2/13/97	0	2	SB	x								
NA-SB-28	1026326	2/13/97	2	4	SB	x	x	x				x		x
NA-SB-28	1026327	2/13/97	8	10	SB	x	x					x		x
NA-SB-28	1026328	2/13/97	10	12	SB	x								
NA-SB-28	1026329	2/13/97	12	14	SB	x								
NA-SB-28	1026330	2/13/97	14	16	SB	x								
NA-SB-29	1026332	2/18/97	0	2	SB	x								
NA-SB-29	1026333	2/18/97	2	4	SB	x	x					x		x
NA-SB-29	1026334	2/18/97	2	4	SB	x	x					x		x
NA-SB-29	1026335	2/18/97	4	6	SB	x								
NA-SB-29	1026336	2/18/97	6	8	SB	x								
NA-SB-29	1026337	2/18/97	8	10	SB	x								
NA-SB-29	1026338	2/18/97	10	12	SB	x								
NA-SB-29	1026339	2/18/97	12	14	SB	x								

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NA-SB-29	1026340	2/18/97	14	16	SB	x								
NA-SB-30	1026343	2/18/97	4	6	SB	x								
NA-SB-30	1026344	2/18/97	6	8	SB	x	x					x		x
NA-SB-30	1026345	2/18/97	8	10	SB	x								
NA-SB-30	1026346	2/18/97	10	12	SB	x								
NA-SB-30	1026347	2/18/97	12	14	SB	x								
NA-SB-30	1026348	2/18/97	14	16	SB	x								
NA-SB-31	1026349	2/18/97	0	2	SB	x								
NA-SB-31	1026350	2/18/97	2	4	SB	x	x					x		x
NA-SB-31	1026351	2/18/97	8	10	SB	x								
NA-SB-31	1026352	2/18/97	10	12	SB	x								
NA-SB-31	1026353	2/18/97	12	14	SB	x								
NA-SB-31	1026354	2/18/97	14	16	SB	x								
NA-SB-32	1026357	2/19/97	0	2	SB	x								
NA-SB-32	1026358	2/19/97	2	4	SB	x	x					x		x
NA-SB-32	1026359	2/19/97	4	6	SB	x	x					x		x
NA-SB-32	1026360	2/19/97	6	8	SB	x	x					x		x
NA-SB-32	1026361	2/19/97	6	8	SB	x								
NA-SB-32	1026362	2/19/97	8	10	SB	x								
NA-SB-32	1026363	2/19/97	10	12	SB	x								
NA-SB-32	1026364	2/19/97	12	14	SB	x								
NA-SB-32	1026365	2/19/97	14	16	SB	x								
NA-SB-33	1026366	2/19/97	0	2	SB	x								
NA-SB-33	1026367	2/19/97	2	4	SB	x	x					x		x
NA-SB-33	1026368	2/19/97	4	6	SB	x								
NA-SB-33	1026369	2/19/97	6	8	SB	x	x					x		x
NA-SB-33	1026370	2/19/97	8	10	SB	x								
NA-SB-33	1026371	2/19/97	10	12	SB	x								
NA-SB-33	1026372	2/19/97	12	14	SB	x								
NA-SB-33	1026373	2/19/97	14	16	SB	x								
NA-SB-34	1026374	2/19/97	0	2	SB	x								
NA-SB-34	1026375	2/19/97	2	4	SB	x	x					x		x

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NA-SB-34	1026376	2/19/97	4	6	SB	x								
NA-SB-34	1026377	2/19/97	6	8	SB	x	x					x		x
NA-SB-34	1026378	2/19/97	8	10	SB	x								
NA-SB-34	1026379	2/19/97	10	12	SB	x								
NA-SB-34	1026380	2/19/97	12	14	SB	x								
NA-SB-34	1026381	2/19/97	14	16	SB	x								
NA-SB-36	1026881	2/24/97	0	2	SB	x	x	x				x		x
NA-SB-36	1026882	2/24/97	2	4	SB	x								
NA-SB-36	1026883	2/24/97	4	6	SB	x	x					x		x
NA-SB-36	1026884	2/24/97	4	6	SB	x								
NA-SB-36	1026885	2/24/97	6	8	SB	x								
NA-SB-36	1026886	2/24/97	8	10	SB	x								
NA-SB-36	1026887	2/24/97	10	12	SB	x								
NA-SB-36	1026888	2/24/97	12	14	SB	x								
NA-SB-36	1026889	2/24/97	14	16	SB	x								
NA-SB-37	1026890	2/24/97	0	2	SB	x	x					x		x
NA-SB-37	1026891	2/24/97	2	4	SB	x								
NA-SB-37	1026892	2/24/97	4	6	SB	x	x	x				x		x
NA-SB-37	1026893	2/24/97	6	8	SB	x								
NA-SB-37	1026894	2/24/97	8	10	SB	x								
NA-SB-37	1026895	2/24/97	10	12	SB	x								
NA-SB-37	1026896	2/24/97	12	14	SB	x								
NA-SB-37	1026897	2/24/97	14	16	SB	x								
NA-SB-38	1026898	2/24/97	0	2	SB	x	x					x		x
NA-SB-38	1026899	2/24/97	2	4	SB	x								
NA-SB-38	1026900	2/24/97	4	6	SB	x	x					x		x
NA-SB-38	1026901	2/24/97	6	8	SB	x								
NA-SB-38	1026902	2/24/97	8	10	SB	x								
NA-SB-38	1026903	2/24/97	10	12	SB	x								
NA-SB-38	1026904	2/24/97	12	14	SB	x								
NA-SB-38	1026905	2/24/97	14	16	SB	x								
NA-SB-39	1026908	2/25/97	0	2	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NA-SB-39	1026909	2/25/97	2	4	SB	x	x					x		x
NA-SB-39	1026910	2/25/97	4	6	SB	x	x					x		x
NA-SB-39	1026911	2/25/97	4	6	SB	x								
NA-SB-39	1026912	2/25/97	6	8	SB	x								
NA-SB-39	1026913	2/25/97	8	10	SB	x								
NA-SB-39	1026914	2/25/97	10	12	SB	x								
NA-SB-39	1026915	2/25/97	12	14	SB	x								
NA-SB-39	1026916	2/25/97	14	16	SB	x								
NA-SB-40	1026919	2/25/97	4	6	SB	x	x					x		x
NA-SB-40	1026920	2/25/97	6	8	SB	x								
NA-SB-40	1026921	2/25/97	8	10	SB	x								
NA-SB-40	1026922	2/25/97	10	12	SB	x								
NA-SB-40	1026923	2/25/97	12	14	SB	x								
NA-SB-40	1026924	2/25/97	14	16	SB	x								
NA-SB-41	1026927	2/26/97	4	6	SB	x								
NA-SB-41	1026928	2/26/97	6	8	SB	x								
NA-SB-41	1026929	2/26/97	8	10	SB	x	x	x				x		x
NA-SB-41	1026930	2/26/97	10	12	SB	x								
NA-SB-41	1026932	2/26/97	14	16	SB	x								
NA-SB-42	1026935	2/26/97	4	6	SB	x	x	x				x		x
NA-SB-42	1026936	2/26/97	6	8	SB	x								
NA-SB-42	1026937	2/26/97	8	10	SB	x								
NA-SB-42	1026938	2/26/97	10	12	SB	x								
NA-SB-42	1026940	2/26/97	14	16	SB	x								
NA-SB-42a,b	1657353	3/27/98	2	4	SB								x	
NA-SB-43	1634280	6/2/97	0	2	SB	x								
NA-SB-43	1634281	6/2/97	2	4	SB	x	x					x		x
NA-SB-43	1634282	6/2/97	2	4	SB	x	x					x		x
NA-SB-43	1634283	6/2/97	4	6	SB	x								
NA-SB-43	1634284	6/2/97	6	8	SB	x								
NA-SB-43	1634285	6/2/97	8	10	SB	x								
NA-SB-43	1634286	6/2/97	10	12	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NA-SB-43	1634287	6/2/97	12	14	SB	x								
NA-SB-43	1634288	6/2/97	14	16	SB	x	x							
NA-SB-44	1634289	6/2/97	0	2	SB	x								
NA-SB-44	1634290	6/2/97	2	4	SB	x	x						x	x
NA-SB-44	1634291	6/2/97	4	6	SB	x								
NA-SB-44	1634292	6/2/97	6	8	SB	x								
NA-SB-44	1634293	6/2/97	8	10	SB	x								
NA-SB-44	1634294	6/2/97	10	12	SB	x								
NA-SB-44	1634295	6/2/97	12	14	SB	x								
NA-SB-44	1634296	6/2/97	14	16	SB	x								
NA-SB-45	1634299	6/2/97	4	6	SB	x								
NA-SB-45	1634300	6/2/97	6	8	SB	x								
NA-SB-45	1634301	6/2/97	8	10	SB	x								
NA-SB-45	1634302	6/2/97	10	12	SB	x								
NA-SB-45	1634303	6/2/97	12	14	SB	x								
NA-SB-45	1634304	6/2/97	14	16	SB	x	x							
NA-SB-46	1634310	6/3/97	4	6	SB	x	x					x		x
NA-SB-46	1634311	6/3/97	6	8	SB	x								
NA-SB-46	1634312	6/3/97	8	10	SB	x								
NA-SB-46	1634313	6/3/97	10	12	SB	x								
NA-SB-46	1634314	6/3/97	12	14	SB	x								
NA-SB-46	1634315	6/3/97	14	16	SB	x	x							
NA-SB-47	1634318	6/3/97	4	6	SB	x								
NA-SB-47	1634319	6/3/97	6	8	SB	x	x							
NA-SB-47	1634320	6/3/97	8	10	SB	x								
NA-SB-47	1634321	6/3/97	10	12	SB	x								
NA-SB-47	1634322	6/3/97	12	14	SB	x								
NA-SB-47	1634323	6/3/97	14	16	SB	x								
NA-SB-48	1634326	6/3/97	4	6	SB	x								
NA-SB-48	1634327	6/3/97	6	8	SB	x								
NA-SB-48	1634328	6/3/97	8	10	SB	x								
NA-SB-48	1634329	6/3/97	10	12	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NA-SB-48	1634330	6/3/97	12	14	SB	x								
NA-SB-48	1634331	6/3/97	14	16	SB	x								
NA-SB-49	1634334	6/3/97	4	6	SB	x	x					x		x
NA-SB-49	1634335	6/3/97	6	8	SB	x								
NA-SB-49	1634336	6/3/97	8	10	SB	x								
NA-SB-49	1634337	6/3/97	10	12	SB	x								
NA-SB-49	1634338	6/3/97	12	14	SB	x								
NA-SB-49	1634339	6/3/97	14	16	SB	x								
NA-SB-49a,b	1657351	3/27/98	2	4	SB								x	
NA-SB-55	1640014	8/4/97	0	2	SB	x								
NA-SB-55	1640015	8/4/97	2	4	SB	x	x	x				x		x
NA-SB-55	1640016	8/4/97	4	6	SB	x								
NA-SB-55	1640017	8/4/97	6	8	SB	x	x					x		x
NA-SB-55	1640018	8/4/97	6	8	SB	x	x	x				x		x
NA-SB-55	1640019	8/4/97	8	10	SB	x								
NA-SB-55	1640020	8/4/97	10	12	SB	x								
NA-SB-55	1640021	8/4/97	12	14	SB	x								
NA-SB-55	1640022	8/4/97	14	16	SB	x								
NA-SB-56	1640023	8/4/97	0	2	SB	x								
NA-SB-56	1640024	8/4/97	2	4	SB	x	x	x				x		x
NA-SB-56	1640025	8/4/97	4	6	SB	x								
NA-SB-56	1640026	8/4/97	6	8	SB	x	x					x		x
NA-SB-56	1640027	8/4/97	8	10	SB	x								
NA-SB-56	1640028	8/4/97	10	12	SB	x								
NA-SB-56	1640029	8/4/97	12	14	SB	x								
NA-SB-56	1640030	8/4/97	14	16	SB	x								
NA-SB-57	1640031	8/4/97	0	2	SB	x								
NA-SB-57	1640032	8/4/97	2	4	SB	x	x	x				x		x
NA-SB-57	1640033	8/4/97	4	6	SB	x								
NA-SB-57	1640034	8/4/97	6	8	SB	x	x					x		x
NA-SB-57	1640035	8/4/97	8	10	SB	x								
NA-SB-57	1640036	8/4/97	10	12	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NA-SB-57	1640037	8/ 4/97	12	14	SB	x								
NA-SB-57	1640038	8/ 4/97	14	16	SB	x								
NA-SB-58	1640039	8/ 4/97	0	2	SB	x								
NA-SB-58	1640040	8/ 4/97	2	4	SB	x	x	x				x		x
NA-SB-58	1640041	8/ 4/97	4	6	SB	x								
NA-SB-58	1640042	8/ 4/97	6	8	SB	x	x					x		x
NA-SB-58	1640043	8/ 4/97	8	10	SB	x								
NA-SB-58	1640044	8/ 4/97	10	12	SB	x								
NA-SB-58	1640045	8/ 4/97	12	14	SB	x								
NA-SB-58	1640046	8/ 4/97	14	16	SB	x								
NA-SB-59	1640047	8/ 4/97	0	2	SB	x								
NA-SB-59	1640048	8/ 4/97	2	4	SB	x	x	x				x		x
NA-SB-59	1640049	8/ 4/97	4	6	SB	x								
NA-SB-59	1640050	8/ 4/97	6	8	SB	x	x					x		x
NA-SB-59	1640051	8/ 4/97	8	10	SB	x								
NA-SB-59	1640052	8/ 4/97	10	12	SB	x								
NA-SB-59	1640053	8/ 4/97	12	14	SB	x								
NA-SB-59	1640054	8/ 4/97	14	16	SB	x								
NA-SB-60	1640060	8/ 5/97	0	2	SB	x								
NA-SB-60	1640061	8/ 5/97	2	4	SB	x	x	x				x		x
NA-SB-60	1640062	8/ 5/97	4	6	SB	x								
NA-SB-60	1640063	8/ 5/97	4	6	SB	x								
NA-SB-60	1640064	8/ 5/97	6	8	SB	x								
NA-SB-60	1640065	8/ 5/97	8	10	SB	x	x					x		x
NA-SB-60	1640066	8/ 5/97	10	12	SB	x								
NA-SB-61	1640069	8/ 5/97	0	2	SB	x								
NA-SB-61	1640070	8/ 5/97	2	4	SB	x	x	x				x		x
NA-SB-61	1640071	8/ 5/97	4	6	SB	x								
NA-SB-61	1640072	8/ 5/97	6	8	SB	x	x					x		x
NA-SB-61	1640073	8/ 5/97	8	10	SB	x								
NA-SB-61	1640074	8/ 5/97	10	12	SB	x								
NA-SB-61	1640075	8/ 5/97	12	14	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NA-SB-61	1640076	8/ 5/97	14	16	SB	x								
NA-SB-62	1640077	8/ 5/97	0	2	SB	x								
NA-SB-62	1640078	8/ 5/97	2	4	SB	x	x	x				x		x
NA-SB-62	1640079	8/ 5/97	4	6	SB	x								
NA-SB-62	1640080	8/ 5/97	6	8	SB	x	x					x		x
NA-SB-62	1640081	8/ 5/97	8	10	SB	x								
NA-SB-62	1640082	8/ 5/97	10	12	SB	x								
NA-SB-62	1640083	8/ 5/97	12	14	SB	x								
NA-SB-62	1640084	8/ 5/97	14	16	SB	x								
NK-B-08	010850923922	9/23/92	2.5	4.5	SB	X	X	x			x	x		
NK-B-08	010850923923	9/23/92	4.5	6.5	SB	X								
NK-B-09	010950923921	9/23/92	0.6	2.6	SB	X	X	x			x	x		
NK-B-09	010950923922	9/23/92	2.6	4.6	SB	X	X	x			x	x		
NK-B-09	010950923923	9/23/92	4.6	6.6	SB	X								
NK-B-10	011050924921	9/24/92	0.5	2.5	SB	X								
NK-B-10	011050924922	9/24/92	2.5	3.5	SB	X	X	x			x	x		
NK-B-10	011050924923	9/24/92	3.5	5	SB	X								
NK-B-11	011150923921	9/23/92	0.6	2.6	SB	X	X	x				x		
NK-B-11	011150923922	9/23/92	2.6	4.6	SB	X								
NK-B-11	011150923923	9/23/92	4.6	6.6	SB	X						x		
NK-B-11	011150923924	9/23/92	6.6	8.6	SB	X								
NK-B-12	011250923922	9/23/92	5	7	SB	X								
NK-B-12	011250923923	9/23/92	10	11	SB	x								
NK-B-12	011250923924	9/23/92	11	12	SB	x								
NK-B-12	011250923925	9/23/92	12	14	SB	x								
NK-B-12	011250923926	9/23/92	14	16.0	SB	x								
NK-B-13	011350923921	9/23/92	0.4	2.0	SB	X								
NK-B-13	011350923922	9/23/92	5	7	SB	x								
NK-B-13	011350923923	9/23/92	10	11	SB	x								
NK-B-13	011350923924	9/23/92	11	12.0	SB	x								
NK-B-13	011350923925	9/23/92	12.0	14	SB	x								
NK-B-14	011450924921	6/24/92	0	2	SB	X								

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-B-14	011450924922	9/24/92	5.0	7.0	SB	X	X	x			x	X		
NK-B-14	011450924923	9/24/92	10	11	SB	x								
NK-B-14	011450924924	9/24/92	11	12	SB	x	X	x			x	X		
NK-B-14	011450924925	9/24/92	12.0	14.0	SB	X								
NK-B-14	011450924926	9/24/92	14.0	16.0	SB	x								
NK-B-15	011550924921	9/24/92	0	2	SB	X								
NK-B-15	011550924922	9/24/92	5.0	7.0	SB	X	X	x			x	X		
NK-B-15	131550924922	9/24/92	5.0	7.0	SB		X	x			x	X		
NK-B-15	011550924923	9/24/92	10	11	SB	X	X	x			x	X		
NK-B-15	011550924924	9/24/92	11.0	12.0	SB	X								
NK-B-15	011550924925	9/24/92	12.0	14.0	SB	X								
NK-B-15	011550924926	9/24/92	14.0	16.0	SB	x								
NK-B-15a	011550712931	7/12/93	1		SB							X	X	
NK-B-15a	011550712932	7/12/93	2		SB							x		
NK-B-15a	011550712933	7/12/93	3		SB							x		
NK-B-15a	011550712934	7/12/93	4		SB							x		
NK-B-15a	011550712935	7/12/93	5		SB							x		
NK-B-16	011650924921	9/24/92	0.5	2.0	SB	X	x	x			x	X		
NK-B-16	011650924922	9/24/92	5	7	SB	x								
NK-B-16	011650924923	9/24/92	10	12	SB	x								
NK-B-16	011650924924	9/24/92	12	14.0	SB	x								
NK-B-16a	011650712931	7/12/93	1		SB							X	X	
NK-B-16a	011650712933	7/12/93	3		SB							x		
NK-B-16a	011650712934	7/12/93	4		SB							x		
NK-B-16a	011650712935	7/12/93	5		SB							x		
NK-B-17	011750924921	9/24/92	0	2	SB	x								
NK-B-17	011750924923	9/24/92	10	11	SB	x								
NK-B-17	011750924924	9/24/92	11	12.0	SB	x								
NK-B-17	011750924925	9/24/92	12	14	SB	x								
NK-MW-01	CAS 1000015	2/12/90	0.0	1.5	SB		x							
NK-MW-01	CAS 1015030	2/16/90	1.5	3.0	SB							x		
NK-MW-02	CAS 4060080	2/13/90	6.0	8.0	SB							x		

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-MW-02	CAS 4080100	2/13/90	8.0	10.0	SB		x							
NK-MW-03	CAS 7000020	2/16/90	0.0	2.0	SB								x	
NK-MW-05	CAS 3060080	2/13/90	6.0	8.0	SB		x							
NK-MW-16	01139051793	5/17/93	3.5	13.5	SB							x	x	x
NK-MW-16-7	011390517937	5/17/93			SB		x	x						
NK-MW-18	1015639	7/11/96	0	2	SB	x								
NK-MW-18	1015640	7/11/96	2	4	SB	x	x					x	x	x
NK-MW-18	1015641	7/11/96	4	6	SB	x								
NK-MW-18	1015642	7/11/96	6	8	SB	x								
NK-MW-18	1015643	7/11/96	6	8	SB	x								
NK-MW-18	1015644	7/11/96	8	10	SB	x								
NK-MW-18	1015645	7/11/96	10	12	SB	x	x					x		x
NK-MW-18	1015646	7/11/96	12	14	SB	x								
NK-MW-18	1015647	7/11/96	14	15	SB	x								
NK-MW-19	1016079	7/18/96	0	2	SB	x	x	x				x	x	x
NK-MW-19	1016080	7/18/96	2	4	SB	x								
NK-MW-19	1016081	7/18/96	4	6	SB	x								
NK-MW-19	1016082	7/18/96	6	8	SB	x	x	x				x		x
NK-MW-19	1016083	7/18/96	8	10	SB	x								
NK-MW-19	1016084	7/18/96	10	12	SB	x								
NK-MW-19	1016085	7/18/96	12	14	SB	x								
NK-MW-19	1016086	7/18/96	14	15	SB	x								
NK-SB-01	1006253	8/8/95	0	2	SB	x								
NK-SB-01	1006254	8/8/95	2	4	SB	x	x					x	x	
NK-SB-01	1006255	8/8/95	4	6	SB	x								
NK-SB-02	1006257	8/8/95	2	4	SB	x	x					x	x	
NK-SB-02	1006258	8/8/95	4	6	SB	x								
NK-SB-03	1006259	8/8/95	0	2	SB	x								
NK-SB-03	1006260	8/8/95	2	4	SB	x								
NK-SB-03	1006261	8/8/95	4	6	SB	x	x					x	x	
NK-SB-04	1006262	8/8/95	0	2	SB	x								
NK-SB-04	1006263	8/8/95	2	4	SB	x	x					x	x	

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-04	1006264	8/ 8/95	4	6	SB	x								
NK-SB-04	1006265	8/ 8/95	6	8	SB	x								
NK-SB-04	1006482	8/ 8/95	8	10	SB	x								
NK-SB-05	1015511	6/26/96	0	2	SB	x								
NK-SB-05	1015512	6/26/96	2	4	SB	x	x						x	x
NK-SB-05	1015513	6/26/96	4	6	SB	x								
NK-SB-05	1015514	6/26/96	6	8	SB	x	x						x	
NK-SB-05	1015515	6/26/96	8	10	SB	x								
NK-SB-05	1015516	6/26/96	10	12	SB	x								
NK-SB-05	1015517	6/26/96	12	14	SB	x								
NK-SB-05	1015518	6/26/96	14	15	SB	x								
NK-SB-06	1015527	6/26/96	0	2	SB	x								
NK-SB-06	1015528	6/26/96	2	4	SB	x	x						x	
NK-SB-06	1015529	6/26/96	2	4	SB	x	x						x	x
NK-SB-06	1015530	6/26/96	4	6	SB	x								
NK-SB-06	1015531	6/26/96	6	8	SB	x								
NK-SB-06	1015532	6/26/96	8	10	SB	x	x						x	
NK-SB-06	1015533	6/26/96	10	12	SB	x								
NK-SB-06	1015534	6/26/96	12	14	SB	x								
NK-SB-06	1015535	6/26/96	14	15	SB	x								
NK-SB-07	1015519	6/26/96	0	2	SB	x								
NK-SB-07	1015520	6/26/96	2	4	SB	x	x						x	x
NK-SB-07	1015521	6/26/96	4	6	SB	x								
NK-SB-07	1015522	6/26/96	6	8	SB	x	x						x	
NK-SB-07	1015523	6/26/96	8	10	SB	x								
NK-SB-07	1015524	6/26/96	10	12	SB	x								
NK-SB-07	1015525	6/26/96	12	14	SB	x								
NK-SB-07	1015526	6/26/96	14	15	SB	x								
NK-SB-08	1015547	6/27/96	0	2	SB	x								
NK-SB-08	1015548	6/27/96	2	4	SB	x	x						x	
NK-SB-08	1015549	6/27/96	4	6	SB	x	x						x	x
NK-SB-08	1015550	6/27/96	6	8	SB	x							x	

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-08	1015551	6/27/96	8	10	SB	x								
NK-SB-08	1015552	6/27/96	10	12	SB	x								
NK-SB-08	1015553	6/27/96	12	14	SB	x	x					x		x
NK-SB-08	1015554	6/27/96	14	15	SB	x								
NK-SB-09	1015536	6/27/96	0	2	SB	x								
NK-SB-09	1015537	6/27/96	2	4	SB	x	x					x		x
NK-SB-09	1015538	6/27/96	2	4	SB	x	x					x	x	x
NK-SB-09	1015539	6/27/96	4	6	SB	x								
NK-SB-09	1015540	6/27/96	6	8	SB	x								
NK-SB-09	1015541	6/27/96	8	10	SB	x								
NK-SB-09	1015542	6/27/96	10	12	SB	x	x					x		x
NK-SB-09	1015543	6/27/96	12	14	SB	x								
NK-SB-09	1015544	6/27/96	14	15	SB	x								
NK-SB-10	1015555	6/27/96	0	2	SB	x								
NK-SB-10	1015556	6/27/96	2	4	SB	x	x					x	x	x
NK-SB-10	1015557	6/27/96	4	6	SB	x								
NK-SB-10	1015558	6/27/96	6	8	SB	x								
NK-SB-10	1015560	6/27/96	10	12	SB	x	x					x		x
NK-SB-10	1015561	6/27/96	12	14	SB	x								
NK-SB-10	1015562	6/27/96	14	15	SB	x								
NK-SB-11	1015479	6/28/96	0	2	SB	x								
NK-SB-11	1015480	6/28/96	2	4	SB	x								
NK-SB-11	1015481	6/28/96	2	4	SB	x	x					x	x	x
NK-SB-11	1015482	6/28/96	4	6	SB	x								
NK-SB-11	1015483	6/28/96	6	8	SB	x	x					x		x
NK-SB-11	1015484	6/28/96	8	10	SB	x								
NK-SB-11	1015485	6/28/96	10	12	SB	x								
NK-SB-11	1015486	6/28/96	12	14	SB	x								
NK-SB-11	1015487	6/28/96	14	15	SB	x								
NK-SB-12	1015488	6/28/96	0	2	SB	x								
NK-SB-12	1015489	6/28/96	2	4	SB	x	x					x	x	x
NK-SB-12	1015490	6/28/96	4	6	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-12	1015491	6/28/96	6	8	SB	x	x					x		x
NK-SB-12	1015492	6/28/96	8	10	SB	x								
NK-SB-12	1015493	6/28/96	10	12	SB	x								
NK-SB-12	1015494	6/28/96	12	14	SB	x								
NK-SB-12	1015495	6/28/96	14	15	SB	x								
NK-SB-126	10001235	3/14/94	.5	.75	SB							x	x	
NK-SB-13	1015496	6/28/96	0	2	SB	x								
NK-SB-13	1015497	6/28/96	2	4	SB	x	x					x	x	x
NK-SB-13	1015498	6/28/96	4	6	SB	x								
NK-SB-13	1015499	6/28/96	6	8	SB	x								
NK-SB-13	1015500	6/28/96	8	10	SB	x								
NK-SB-13	1015501	6/28/96	10	12	SB	x	x					x		x
NK-SB-13	1015502	6/28/96	12	14	SB	x								
NK-SB-133	10001233	3/14/94	.5	.75	SB							x		
NK-SB-137A	10001216	3/14/94	0		SB							x		
NK-SB-14	1015581	7/8/96	0	2	SB	x								
NK-SB-14	1015582	7/8/96	2	4	SB	x	x					x	x	x
NK-SB-14	1015583	7/8/96	4	6	SB	x	x					x		x
NK-SB-14	1015584	7/8/96	6	8	SB	x								
NK-SB-14	1015585	7/8/96	8	10	SB	x								
NK-SB-14	1015586	7/8/96	10	12	SB	x								
NK-SB-14	1015587	7/8/96	12	14	SB	x								
NK-SB-14	1015588	7/8/96	14	15	SB	x								
NK-SB-146	10001248	3/16/94	5		SB	x								x
NK-SB-147	10001249	3/16/94	5		SB	x								x
NK-SB-148	10001250	3/16/94	5		SB	x								x
NK-SB-149	10001251	3/16/94	5		SB	x								x
NK-SB-15	1015572	7/8/96	0	2	SB	x								
NK-SB-15	1015573	7/8/96	2	4	SB	x	x					x	x	x
NK-SB-15	1015574	7/8/96	4	6	SB	x								
NK-SB-15	1015575	7/8/96	6	8	SB	x	x					x		x
NK-SB-15	1015576	7/8/96	6	8	SB	x	x					x		x

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2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-15	1015577	7/ 8/96	8	10	SB	x								
NK-SB-15	1015578	7/ 8/96	10	12	SB	x								
NK-SB-15	1015579	7/ 8/96	12	14	SB	x								
NK-SB-15	1015580	7/ 8/96	14	15	SB	x								
NK-SB-16	1015564	7/ 2/96	0	2	SB	x								
NK-SB-16	1015565	7/ 2/96	2	4	SB	x	x					x	x	x
NK-SB-16	1015566	7/ 2/96	4	6	SB	x								
NK-SB-16	1015567	7/ 2/96	6	8	SB	x								
NK-SB-16	1015568	7/ 2/96	8	10	SB	x	x					x		x
NK-SB-16	1015569	7/ 2/96	10	12	SB	x								
NK-SB-16	1015570	7/ 2/96	12	14	SB	x								
NK-SB-16	1015571	7/ 2/96	14	15	SB	x								
NK-SB-17	1015503	7/ 2/96	0	2	SB	x								
NK-SB-17	1015504	7/ 2/96	2	4	SB	x	x					x	x	x
NK-SB-17	1015505	7/ 2/96	4	6	SB	x								
NK-SB-17	1015506	7/ 2/96	4	6	SB	x								
NK-SB-17	1015507	7/ 2/96	6	8	SB	x								
NK-SB-17	1015508	7/ 2/96	8	10	SB	x								
NK-SB-17	1015509	7/ 2/96	10	12	SB	x								
NK-SB-17	1015510	7/ 2/96	12	14	SB	x								
NK-SB-17	1015563	7/ 2/96	14	15	SB	x	x					x		x
NK-SB-18	1015589	7/ 9/96	0	2	SB	x								
NK-SB-18	1015590	7/ 9/96	0	2	SB	x	x					x	x	x
NK-SB-18	1015591	7/ 9/96	2	4	SB	x								
NK-SB-18	1015592	7/ 9/96	4	6	SB	x								
NK-SB-18	1015593	7/ 9/96	6	8	SB	x								
NK-SB-18	1015594	7/ 9/96	8	10	SB	x								
NK-SB-18	1015595	7/ 9/96	10	12	SB	x	x					x		x
NK-SB-18	1015596	7/ 9/96	12	14	SB	x								
NK-SB-18	1015597	7/ 9/96	14	15	SB	x								
NK-SB-19	1015598	7/ 9/96	0	2	SB	x								
NK-SB-19	1015599	7/ 9/96	2	4	SB	x	x					x	x	x

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-19	1015600	7/9/96	4	6	SB	x	x					x		x
NK-SB-19	1015601	7/9/96	6	8	SB	x								
NK-SB-19	1015602	7/9/96	8	10	SB	x								
NK-SB-19	1015603	7/9/96	10	12	SB	x								
NK-SB-19	1015604	7/9/96	12	14	SB	x								
NK-SB-19	1015605	7/9/96	14	15	SB	x								
NK-SB-20	1015607	7/9/96	0	2	SB	x								
NK-SB-20	1015608	7/9/96	2	4	SB	x	x					x	x	x
NK-SB-20	1015609	7/9/96	4	3	SB	x								
NK-SB-20	1015610	7/9/96	6	8	SB	x								
NK-SB-20	1015611	7/9/96	8	10	SB	x								
NK-SB-20	1015612	7/9/96	10	12	SB	x								
NK-SB-20	1015613	7/9/96	12	14	SB	x								
NK-SB-20	1015614	7/9/96	14	15	SB	x	x					x		x
NK-SB-200	1019372	10/14/96	0	2	SB	x								
NK-SB-200	1019373	10/14/96	2	4	SB	x								
NK-SB-200	1019374	10/14/96	4	6	SB	x	x	x						x
NK-SB-200	1019375	10/14/96	4	6	SB	x								
NK-SB-200	1019376	10/14/96	6	8	SB	x								
NK-SB-200	1019377	10/14/96	8	10	SB	x								
NK-SB-200	1019378	10/14/96	10	12	SB	x								
NK-SB-201	1019268	10/14/96	0	2	SB	x								x
NK-SB-201	1019269	10/14/96	2	4	SB	x								x
NK-SB-201	1019270	10/14/96	4	6	SB	x								x
NK-SB-202	1019271	10/14/96	0	2	SB	x								x
NK-SB-202	1019272	10/14/96	2	4	SB	x								x
NK-SB-202	1019273	10/14/96	4	6	SB	x								x
NK-SB-203	1019276	10/15/96	0	2	SB	x								x
NK-SB-203	1019277	10/15/96	2	4	SB	x								x
NK-SB-203	1019278	10/15/96	4	6	SB	x								x
NK-SB-204	1019279	10/15/96	0	2	SB	x								x
NK-SB-204	1019280	10/15/96	2	4	SB	x								x

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-204	1019281	10/15/96	2	4	SB	x								x
NK-SB-204	1019282	10/15/96	4	6	SB	x								x
NK-SB-205	1019283	10/15/96	0	2	SB	x								
NK-SB-205	1019284	10/15/96	2	4	SB	x	x							x
NK-SB-205	1019285	10/15/96	4	6	SB	x								
NK-SB-205	1019286	10/15/96	6	8	SB	x								
NK-SB-205	1019287	10/15/96	8	10	SB	x								
NK-SB-205	1019288	10/15/96	10	12	SB	x								
NK-SB-206	1019289	10/15/96	0	2	SB	x								
NK-SB-206	1019290	10/15/96	2	4	SB	x	x							x
NK-SB-206	1019291	10/15/96	4	6	SB	x	x							
NK-SB-206	1019292	10/15/96	6	8	SB	x								
NK-SB-206	1019293	10/15/96	8	10	SB	x								
NK-SB-206	1019294	10/15/96	10	12	SB	x								
NK-SB-207	1019295	10/15/96	0	2	SB	x	x							
NK-SB-207	1019296	10/15/96	2	4	SB	x	x							x
NK-SB-207	1019297	10/15/96	4	6	SB	x								
NK-SB-207	1019298	10/15/96	6	8	SB	x								
NK-SB-207	1019299	10/15/96	8	10	SB	x								
NK-SB-207	1019300	10/15/96	10	12	SB	x								
NK-SB-208	1019303	10/16/96	0	2	SB	x								
NK-SB-208	1019304	10/16/96	2	4	SB	x								x
NK-SB-208	1019305	10/16/96	4	6	SB	x								
NK-SB-208	1019306	10/16/96	6	8	SB	x								x
NK-SB-208	1019307	10/16/96	8	10	SB	x								
NK-SB-208	1019308	10/16/96	10	12	SB	x								
NK-SB-209	1019309	10/16/96	0	2	SB	x								
NK-SB-209	1019310	10/16/96	2	4	SB	x								x
NK-SB-209	1019311	10/16/96	4	6	SB	x								
NK-SB-209	1019312	10/16/96	6	8	SB	x								x
NK-SB-209	1019313	10/16/96	6	8	SB	x								
NK-SB-209	1019314	10/16/96	8	10	SB	x								

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-209	1019315	10/16/96	10	12	SB	x								
NK-SB-21	1015616	7/10/96	4	6	SB	x								
NK-SB-21	1015617	7/10/96	4	6	SB	x								
NK-SB-21	1015618	7/10/96	6	8	SB	x								
NK-SB-21	1015619	7/10/96	8	10	SB	x	x					x		x
NK-SB-21	1015620	7/10/96	10	12	SB	x								
NK-SB-21	1015621	7/10/96	12	14	SB	x								
NK-SB-21	1015622	7/10/96	14	15	SB	x								
NK-SB-210	1019316	10/16/96	0	2	SB	x								
NK-SB-210	1019317	10/16/96	2	4	SB	x								x
NK-SB-210	1019318	10/16/96	4	6	SB	x						x		
NK-SB-210	1019319	10/16/96	6	8	SB	x								
NK-SB-211	1019322	10/17/96	0	2	SB	x								
NK-SB-211	1019323	10/17/96	2	4	SB	x						x		
NK-SB-211	1019324	10/17/96	4	6	SB	x								
NK-SB-211	1019325	10/17/96	6	8	SB	x								
NK-SB-211	1019326	10/17/96	6	8	SB	x								
NK-SB-211	1019327	10/17/96	8	10	SB	x								
NK-SB-211	1019328	10/17/96	10	12	SB	x								
NK-SB-212	1019329	10/17/96	0	2	SB	x								
NK-SB-212	1019330	10/17/96	2	4	SB	x								
NK-SB-212	1019331	10/17/96	4	6	SB	x								
NK-SB-212	1019332	10/17/96	6	8	SB	x								
NK-SB-212	1019333	10/17/96	8	10	SB	x								
NK-SB-212	1019334	10/17/96	10	12	SB	x								
NK-SB-213	1019335	10/17/96	0	2	SB	x								
NK-SB-213	1019336	10/17/96	2	4	SB	x								
NK-SB-213	1019337	10/17/96	4	6	SB	x								
NK-SB-213	1019338	10/17/96	6	8	SB	x	x							
NK-SB-213	1019339	10/17/96	8	10	SB	x								
NK-SB-213	1019340	10/17/96	10	12	SB	x								
NK-SB-214	1020828	10/30/96	0	2	SB	x								

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-214	1020829	10/30/96	2	4	SB	x	x					x		x
NK-SB-214	1020830	10/30/96	4	6	SB	x								
NK-SB-214	1020831	10/30/96	6	8	SB	x	x					x		x
NK-SB-214	1020832	10/30/96	6	8	SB	x								
NK-SB-214	1020833	10/30/96	8	10	SB	x								
NK-SB-214	1020834	10/30/96	10	12	SB	x								
NK-SB-214	1020835	10/30/96	12	14	SB	x								
NK-SB-214	1020836	10/30/96	14	15	SB	x								
NK-SB-215	1020837	10/30/96	0	2	SB	x								
NK-SB-215	1020838	10/30/96	2	4	SB	x								
NK-SB-215	1020839	10/30/96	4	6	SB	x	x					x		x
NK-SB-215	1020840	10/30/96	6	8	SB	x								
NK-SB-215	1020841	10/30/96	8	10	SB	x	x					x		x
NK-SB-215	1020842	10/30/96	10	12	SB	x								
NK-SB-215	1020843	10/30/96	12	14	SB	x								
NK-SB-215	1020844	10/30/96	14	15	SB	x								
NK-SB-216	1020847	10/31/96	0	2	SB	x								
NK-SB-216	1020848	10/31/96	2	4	SB	x								
NK-SB-216	1020849	10/31/96	4	6	SB	x	x					x		x
NK-SB-216	1020850	10/31/96	4	6	SB	x	x					x		x
NK-SB-216	1020851	10/31/96	6	8	SB	x	x	x				x	x	x
NK-SB-216	1020852	10/31/96	8	10	SB	x	x					x		x
NK-SB-216	1020853	10/31/96	10	12	SB	x								
NK-SB-216	1020854	10/31/96	12	14	SB	x								
NK-SB-216	1020855	10/31/96	14	15	SB	x								
NK-SB-217	1020856	10/31/96	0	2	SB	x								
NK-SB-217	1020857	10/31/96	2	4	SB	x								
NK-SB-217	1020858	10/31/96	4	6	SB	x	x					x		x
NK-SB-217	1020859	10/31/96	6	8	SB	x	x					x		x
NK-SB-217	1020860	10/31/96	8	10	SB	x								
NK-SB-217	1020861	10/31/96	10	12	SB	x								
NK-SB-217	1020862	10/31/96	12	14	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-217	1020863	10/31/96	14	15	SB	x								
NK-SB-218	1020864	10/31/96	0	2	SB	x								
NK-SB-218	1020865	10/31/96	2	4	SB	x	x					x		x
NK-SB-218	1020866	10/31/96	4	6	SB	x								
NK-SB-218	1020867	10/31/96	6	8	SB	x	x					x		x
NK-SB-218	1020868	10/31/96	8	10	SB	x								
NK-SB-218	1020869	10/31/96	10	12	SB	x								
NK-SB-218	1020870	10/31/96	12	14	SB	x								
NK-SB-218	1020871	10/31/96	14	15	SB	x								
NK-SB-219	1021748	11/13/96	0	2	SB	x								x
NK-SB-219	1021749	11/13/96	2	4	SB	x								x
NK-SB-219	1021750	11/13/96	4	6	SB	x								
NK-SB-22	1015625	7/10/96	4	6	SB	x								
NK-SB-22	1015626	7/10/96	6	8	SB	x								
NK-SB-22	1015627	7/10/96	8	10	SB	x								
NK-SB-22	1015628	7/10/96	10	12	SB	x	x					x		x
NK-SB-22	1015629	7/10/96	12	14	SB	x								
NK-SB-22	1015630	7/10/96	14	15	SB	x								
NK-SB-220	1021751	11/13/96	0	2	SB	x								x
NK-SB-220	1021752	11/13/96	2	4	SB	x								x
NK-SB-220	1021753	11/13/96	4	6	SB	x								
NK-SB-221	1021754	11/13/96	0	2	SB	x								x
NK-SB-221	1021755	11/13/96	2	4	SB	x								x
NK-SB-221	1021756	11/13/96	2	4	SB	x								x
NK-SB-221	1021757	11/13/96	4	6	SB	x								
NK-SB-222	1021758	11/13/96	0	2	SB	x								x
NK-SB-222	1021759	11/13/96	2	4	SB	x								x
NK-SB-222	1021760	11/13/96	4	6	SB	x								
NK-SB-223	1021761	11/13/96	0	2	SB	x								
NK-SB-223	1021762	11/13/96	2	4	SB	x								
NK-SB-223	1021763	11/13/96	4	6	SB	x	x							x
NK-SB-223	1021764	11/13/96	6	8	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-223	1021765	11/13/96	8	10	SB	x								
NK-SB-224	1021766	11/13/96	0	2	SB	x								
NK-SB-224	1021767	11/13/96	2	4	SB	x								
NK-SB-224	1021768	11/13/96	4	6	SB	X	X	x						X
NK-SB-224	1021769	11/13/96	6	8	SB	X	X							X
NK-SB-224	1021770	11/13/96	8	10	SB	X								
NK-SB-224	1021771	11/13/96	10	12	SB	x								
NK-SB-225	1021774	11/14/96	0	2	SB	x								
NK-SB-225	1021775	11/14/96	2	4	SB	x								
NK-SB-225	1021776	11/14/96	2	4	SB	x								
NK-SB-225	1021777	11/14/96	4	6	SB	x								
NK-SB-225	1021778	11/14/96	6	8	SB	X								
NK-SB-225	1021779	11/14/96	8	10	SB	X	X	X						X
NK-SB-225	1021780	11/14/96	10	12	SB	X	x							x
NK-SB-226	1021781	11/14/96	0	2	SB	x								
NK-SB-226	1021782	11/14/96	2	4	SB	x	x	x						x
NK-SB-226	1021783	11/14/96	4	6	SB	x								
NK-SB-226	1021784	11/14/96	6	8	SB	x								
NK-SB-226	1021785	11/14/96	8	10	SB	X	X	X						X
NK-SB-226	1021786	11/14/96	10	12	SB	X								
NK-SB-227	1021787	11/14/96	0	2	SB	x								
NK-SB-227	1021788	11/14/96	2	4	SB	x								
NK-SB-227	1021789	11/14/96	4	6	SB	x								
NK-SB-227	1021790	11/14/96	6	8	SB	x	x							x
NK-SB-227	1021791	11/14/96	8	10	SB	x	x							x
NK-SB-227	1021792	11/14/96	10	12	SB	x								
NK-SB-228	1021793	11/14/96	0	2	SB	x								
NK-SB-228	1021794	11/14/96	2	4	SB	x								
NK-SB-228	1021795	11/14/96	4	6	SB	x								
NK-SB-228	1021796	11/14/96	6	8	SB	x								
NK-SB-228	1021797	11/14/96	8	10	SB	x	x							x
NK-SB-228	1021798	11/14/96	10	12	SB	x	x							x

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-229	1021801	11/15/96	0	2	SB	x								
NK-SB-229	1021802	11/15/96	2	4	SB	x								
NK-SB-229	1021803	11/15/96	4	6	SB	x	x							x
NK-SB-229	1021804	11/15/96	6	8	SB	x								
NK-SB-229	1021805	11/15/96	8	10	SB	x	x							x
NK-SB-229	1021806	11/15/96	10	12	SB	x								
NK-SB-23	1015631	7/10/96	0	2	SB	x								
NK-SB-23	1015632	7/10/96	2	4	SB	x	x					x	x	x
NK-SB-23	1015633	7/10/96	4	6	SB	x								
NK-SB-23	1015634	7/10/96	6	8	SB	x								
NK-SB-23	1015635	7/10/96	8	10	SB	x								
NK-SB-23	1015636	7/10/96	10	12	SB	x	x					x		x
NK-SB-23	1015637	7/10/96	12	14	SB	x								
NK-SB-23	1015638	7/10/96	14	15	SB	x								
NK-SB-230	1021807	11/15/96	0	2	SB	x								
NK-SB-230	1021808	11/15/96	2	4	SB	x								
NK-SB-230	1021809	11/15/96	4	6	SB	x	x							x
NK-SB-230	1021810	11/15/96	4	6	SB	x	x							x
NK-SB-230	1021811	11/15/96	6	8	SB	x								
NK-SB-230	1021812	11/15/96	8	10	SB	x								
NK-SB-230	1021813	11/15/96	10	12.5	SB	x								
NK-SB-231	1023647	12/16/96	0	2	SB	x								
NK-SB-231	1023648	12/16/96	2	4	SB	x								
NK-SB-231	1023649	12/16/96	6	8	SB	x								
NK-SB-231	1023650	12/16/96	6	8	SB	x	x	x						x
NK-SB-231	1023651	12/16/96	8	10	SB	x	x	x	x					x
NK-SB-231	1023652	12/16/96	10	12	SB	x								
NK-SB-231	1023653	12/16/96	12	13	SB	x								
NK-SB-232	1024468	1/9/97	4	6	SB	x								
NK-SB-232	1024469	1/9/97	6	8	SB	x								
NK-SB-232	1024470	1/9/97	8	10	SB	x								
NK-SB-232	1024471	1/9/97	10	12	SB	x	x	x	x			x	x	x

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-232	1024472	1/9/97	12	14	SB	x								
NK-SB-232	1024473	1/9/97	14	16	SB	x								
NK-SB-233	1024478	1/9/97	4	6	SB	x								
NK-SB-233	1024479	1/9/97	6	8	SB	x								
NK-SB-233	1024480	1/9/97	8	10	SB	x	x	x			x	x		x
NK-SB-233	1024481	1/9/97	10	12	SB	x								
NK-SB-233	1024482	1/9/97	12	14	SB	x								
NK-SB-233	1024483	1/9/97	14	16	SB	x								
NK-SB-234	1024484	1/10/97	0	2	SB	x								
NK-SB-234	1024485	1/10/97	2	4	SB	x								
NK-SB-234	1024486	1/10/97	4	6	SB	x	x					x		x
NK-SB-234	1024487	1/10/97	6	8	SB	x								
NK-SB-234	1024488	1/10/97	6	8	SB	x								
NK-SB-234	1024489	1/10/97	8	10	SB	x	x	x			x	x		x
NK-SB-234	1024490	1/10/97	10	12	SB	x								
NK-SB-234	1024491	1/10/97	12	14	SB	x								
NK-SB-234	1024492	1/10/97	14	16	SB	x								
NK-SB-235	1024493	1/10/97	0	2	SB	x								
NK-SB-235	1024494	1/10/97	2	4	SB	x	x	x			x	x		x
NK-SB-235	1024495	1/10/97	4	6	SB	x								
NK-SB-235	1024496	1/10/97	6	8	SB	x								
NK-SB-235	1024497	1/10/97	8	10	SB	x	x					x		x
NK-SB-235	1024498	1/10/97	10	12	SB	x								
NK-SB-235	1024499	1/10/97	12	14	SB	x								
NK-SB-235	1024500	1/10/97	14	16	SB	x								
NK-SB-236	1024501	1/10/97	0	2	SB	x								
NK-SB-236	1024502	1/10/97	2	4	SB	x								
NK-SB-236	1024503	1/10/97	4	6	SB	x	x					x		x
NK-SB-236	1024504	1/10/97	6	8	SB	x								
NK-SB-236	1024505	1/10/97	8	10	SB	x								
NK-SB-236	1024506	1/10/97	10	12	SB	x	x					x		x
NK-SB-236	1024507	1/10/97	12	14	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-236	1024508	1/10/97	14	16	SB	x								
NK-SB-237	1024511	1/13/97	0	2	SB	x								
NK-SB-237	1024512	1/13/97	2	4	SB	x								
NK-SB-237	1024513	1/13/97	4	6	SB	x	x	x			x	x		x
NK-SB-237	1024514	1/13/97	6	8	SB	x								
NK-SB-237	1024515	1/13/97	8	10	SB	x								
NK-SB-237	1024516	1/13/97	8	10	SB	x	x					x		x
NK-SB-237	1024517	1/13/97	10	12	SB	x								
NK-SB-237	1024518	1/13/97	12	14	SB	x								
NK-SB-237	1024519	1/13/97	14	16	SB	x								
NK-SB-238	1024522	1/13/97	4	6	SB	x								
NK-SB-238	1024523	1/13/97	6	8	SB	x								
NK-SB-238	1024524	1/13/97	8	10	SB	x	x					x		x
NK-SB-238	1024525	1/13/97	10	12	SB	x								
NK-SB-238	1024526	1/13/97	12	14	SB	x								
NK-SB-238	1024527	1/13/97	14	16	SB	x								
NK-SB-239	1024530	1/13/97	4	6	SB	x								
NK-SB-239	1024531	1/13/97	6	8	SB	x								
NK-SB-239	1024532	1/13/97	8	10	SB	x	x					x		x
NK-SB-239	1024533	1/13/97	10	12	SB	x								
NK-SB-239	1024534	1/13/97	12	14	SB	x								
NK-SB-239	1024535	1/13/97	14	16	SB	x								
NK-SB-24	1015648	7/11/96	0	2	SB	x								
NK-SB-24	1015649	7/11/96	2	4	SB	x	x					x	x	x
NK-SB-24	1015650	7/11/96	4	6	SB	x								
NK-SB-24	1015651	7/11/96	6	8	SB	x								
NK-SB-24	1015652	7/11/96	8	10	SB	x								
NK-SB-24	1015653	7/11/96	10	12	SB	x	x					x		x
NK-SB-24	1015654	7/11/96	12	14	SB	x								
NK-SB-24	1015655	7/11/96	14	15	SB	x								
NK-SB-240	1024538	1/14/97	2	4	SB	x	x	x				x	x	x
NK-SB-240	1024539	1/14/97	4	6	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-240	1024540	1/14/97	6	8	SB	x	x					x		x
NK-SB-240	1024541	1/14/97	8	10	SB	x								
NK-SB-240	1024542	1/14/97	8	10	SB	x								
NK-SB-240	1024544	1/14/97	12	14	SB	x								
NK-SB-240	1024545	1/14/97	14	16	SB	x								
NK-SB-241	1025744	1/23/97	0	2	SB	x								x
NK-SB-241	1025745	1/23/97	2	4	SB	x	x							x
NK-SB-241	1025746	1/23/97	4	6	SB	x								
NK-SB-242	1025747	1/23/97	0	2	SB	x								x
NK-SB-242	1025748	1/23/97	2	4	SB	x	x							x
NK-SB-242	1025749	1/23/97	4	6	SB	x								
NK-SB-243	1025750	1/23/97	0	2	SB	x								x
NK-SB-243	1025751	1/23/97	2	4	SB	x	x							x
NK-SB-243	1025752	1/23/97	4	6	SB	x								
NK-SB-244	1025753	1/23/97	0	2	SB	x					x			x
NK-SB-244	1025754	1/23/97	2	4	SB	x	x				x			x
NK-SB-244	1025755	1/23/97	4	6	SB	x								
NK-SB-245	1025756	1/23/97	0	2	SB	x					x			x
NK-SB-245	1025758	1/23/97	0	2	SB	x								
NK-SB-245	1025757	1/23/97	2	4	SB	x	x				x			x
NK-SB-245	1025759	1/23/97	4	6	SB	x								
NK-SB-246	1025760	1/23/97	0	2	SB	x					x			x
NK-SB-246	1025761	1/23/97	2	4	SB	x	x				x			x
NK-SB-246	1025762	1/23/97	4	6	SB	x								
NK-SB-247	1025763	1/24/97	0	2	SB	x								
NK-SB-247	1025764	1/24/97	2	4	SB	x								
NK-SB-247	1025765	1/24/97	4	6	SB	x								
NK-SB-247	1025766	1/24/97	6	8	SB	x	x							
NK-SB-247	1025767	1/24/97	8	10	SB	x								
NK-SB-247	1025768	1/24/97	8	10	SB	x								
NK-SB-247	1025769	1/24/97	10	12	SB	x								
NK-SB-248	1025770	1/24/97	0	2	SB	x								

Notes: 1. Legend: X - Analysed, at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-248	1025771	1/24/97	2	4	SB	x								
NK-SB-248	1025772	1/24/97	4	6	SB	x								
NK-SB-248	1025773	1/24/97	6	8	SB	x	x							
NK-SB-248	1025774	1/24/97	8	10	SB	x								
NK-SB-248	1025775	1/24/97	10	12	SB	x								
NK-SB-249	1025776	1/24/97	0	2	SB	x								
NK-SB-249	1025777	1/24/97	2	4	SB	x								
NK-SB-249	1025778	1/24/97	4	6	SB	x								
NK-SB-249	1025779	1/24/97	6	8	SB	x	x							
NK-SB-249	1025780	1/24/97	8	10	SB	x								
NK-SB-249	1025781	1/24/97	10	12	SB	x								
NK-SB-250	1025694	1/27/97	0	2	SB	x	x							x
NK-SB-250	1025695	1/27/97	2	4	SB	x								
NK-SB-250	1025696	1/27/97	4	6	SB	x	x	x						x
NK-SB-250	1025697	1/27/97	4	6	SB	x								
NK-SB-250	1025698	1/27/97	6	8	SB	x								
NK-SB-250	1025699	1/27/97	8	10	SB	x								
NK-SB-250	1025700	1/27/97	10	12	SB	x								
NK-SB-251	1025701	1/27/97	0	2	SB	x	x							x
NK-SB-251	1025702	1/27/97	2	4	SB	x								
NK-SB-251	1025703	1/27/97	4	6	SB	x	x	x						x
NK-SB-251	1025704	1/27/97	6	8	SB	x								
NK-SB-251	1025705	1/27/97	8	10	SB	x								
NK-SB-251	1025706	1/27/97	10	12	SB	x								
NK-SB-252	1025707	1/27/97	0	2	SB	x	x							x
NK-SB-252	1025708	1/27/97	2	4	SB	x								
NK-SB-252	1025709	1/27/97	4	6	SB	x								
NK-SB-252	1025710	1/27/97	6	8	SB	x	x	x						x
NK-SB-252	1025711	1/27/97	8	10	SB	x								
NK-SB-252	1025712	1/27/97	10	12	SB	x								
NK-SB-253	1025719	1/28/97	4	6	SB	x								
NK-SB-253	1025720	1/28/97	6	8	SB	x	x							x

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-253	1025721	1/28/97	8	10	SB	x								
NK-SB-253	1025722	1/28/97	10	12	SB	x								
NK-SB-254	1025723	1/28/97	0	2	SB	x	x	x			x			x
NK-SB-254	1025724	1/28/97	2	4	SB	x								
NK-SB-254	1025725	1/28/97	4	6	SB	x	x							x
NK-SB-254	1025726	1/28/97	6	8	SB	x								
NK-SB-254	1025727	1/28/97	8	10	SB	x								
NK-SB-254	1025728	1/28/97	10	12	SB	x								
NK-SB-255	1025729	1/28/97	0	2	SB	x								
NK-SB-255	1025730	1/28/97	2	4	SB	x	x	x			x			x
NK-SB-255	1025731	1/28/97	4	6	SB	x								
NK-SB-255	1025732	1/28/97	6	8	SB	x	x							x
NK-SB-255	1025733	1/28/97	8	10	SB	x								
NK-SB-256	1027078	3/4/97	0	2	SB	x								
NK-SB-256	1027079	3/4/97	2	4	SB	x	x				x			x
NK-SB-256	1027080	3/4/97	2	4	SB	x	x				x			x
NK-SB-256	1027081	3/4/97	4	6	SB	x								
NK-SB-256	1027082	3/4/97	6	8	SB	x								
NK-SB-256	1027083	3/4/97	8	10	SB	x	x	x			x			x
NK-SB-256	1027084	3/4/97	10	12	SB	x								
NK-SB-257	1027085	3/4/97	0	2	SB	x	x	x			x			x
NK-SB-257	1027086	3/4/97	2	4	SB	x								
NK-SB-257	1027087	3/4/97	4	6	SB	x	x				x			x
NK-SB-257	1027088	3/4/97	6	8	SB	x								
NK-SB-257	1027089	3/4/97	8	10	SB	x								
NK-SB-257	1027090	3/4/97	10	12	SB	x								
NK-SB-258	1027091	3/4/97	0	2	SB	x	x				x			x
NK-SB-258	1027092	3/4/97	2	4	SB	x								
NK-SB-258	1027093	3/4/97	4	6	SB	x	x	x			x			x
NK-SB-258	1027094	3/4/97	6	8	SB	x								
NK-SB-258	1027095	3/4/97	8	10	SB	x								
NK-SB-258	1027096	3/4/97	10	12	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-259	1027097	3/4/97	0	2	SB	X	X	x				X		x
NK-SB-259	1027098	3/4/97	2	4	SB	x								
NK-SB-259	1027099	3/4/97	4	6	SB	x								
NK-SB-259	1027100	3/4/97	6	8	SB	x	x					X		x
NK-SB-259	1027101	3/4/97	8	10	SB	x								
NK-SB-259	1027102	3/4/97	10	12	SB	x								
NK-SB-26	1016019	7/16/96	4	6	SB	x								
NK-SB-26	1016020	7/16/96	6	8	SB	x	x					X		x
NK-SB-26	1016021	7/16/96	8	10	SB	x								
NK-SB-26	1016022	7/16/96	10	12	SB	x								
NK-SB-26	1016023	7/16/96	12	14	SB	x								
NK-SB-26	1016024	7/16/96	14	15	SB	x						X		
NK-SB-260	1027033	3/6/97	0	2	SB	x	x	x				X		x
NK-SB-260	1027034	3/6/97	2	4	SB	x								
NK-SB-260	1027035	3/6/97	2	4	SB	x								
NK-SB-260	1027036	3/6/97	4	6	SB	x	x					X		x
NK-SB-260	1027037	3/6/97	6	8	SB	x								
NK-SB-260	1027038	3/6/97	8	10	SB	x								
NK-SB-260	1027039	3/6/97	10	12	SB	x								
NK-SB-261	1027040	3/6/97	0	2	SB	x	x	x				X		
NK-SB-261	1027041	3/6/97	2	4	SB	x								
NK-SB-261	1027042	3/6/97	4	6	SB	x	x					X		x
NK-SB-261	1027043	3/6/97	6	8	SB	x								
NK-SB-261	1027044	3/6/97	8	10	SB	x								
NK-SB-261	1027045	3/6/97	10	12	SB	x								
NK-SB-262	1027046	3/6/97	0	2	SB	x	x	x				X		x
NK-SB-262	1027047	3/6/97	2	4	SB	x								
NK-SB-262	1027048	3/6/97	4	6	SB	x	x					X		x
NK-SB-262	1027049	3/6/97	6	8	SB	x								
NK-SB-262	1027050	3/6/97	8	10	SB	x								
NK-SB-262	1027051	3/6/97	10	12	SB	x								
NK-SB-263	1027052	3/6/97	0	2	SB	x	x	x				X		x

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-263	1027053	3/6/97	2	4	SB	x								
NK-SB-263	1027054	3/6/97	4	6	SB	x	x					x		x
NK-SB-263	1027055	3/6/97	6	8	SB	x								
NK-SB-263	1027056	3/6/97	8	10	SB	x								
NK-SB-263	1027057	3/6/97	10	12	SB	x								
NK-SB-264	1026986	3/10/97	0	2	SB	x	x	x						x
NK-SB-264	1026987	3/10/97	2	4	SB	x								
NK-SB-264	1026988	3/10/97	4	6	SB	x	x							x
NK-SB-264	1026989	3/10/97	6	8	SB	x								
NK-SB-264	1026990	3/10/97	8	10	SB	x								
NK-SB-264	1026991	3/10/97	10	12	SB	x								
NK-SB-264	1026992	3/10/97	12	14	SB	x								
NK-SB-264	1026993	3/10/97	14	16	SB	x								
NK-SB-265	1026994	3/10/97	0	2	SB	x	x							x
NK-SB-265	1026995	3/10/97	2	4	SB	x								
NK-SB-265	1026996	3/10/97	4	6	SB	x								
NK-SB-265	1026997	3/10/97	6	8	SB	x	x	x						x
NK-SB-265	1026998	3/10/97	8	10	SB	x								
NK-SB-265	1026999	3/10/97	10	12	SB	x								
NK-SB-266	1027003	3/11/97	4	6	SB	x								
NK-SB-266	1027004	3/11/97	6	8	SB	x								
NK-SB-266	1027005	3/11/97	8	10	SB	x								
NK-SB-266	1027006	3/11/97	10	12	SB	x								
NK-SB-267	1027007	3/11/97	0	2	SB	x								
NK-SB-267	1027008	3/11/97	2	4	SB	x								
NK-SB-267	1027009	3/11/97	4	6	SB	x								
NK-SB-267	1027010	3/11/97	6	8	SB	x								
NK-SB-268	1027238	3/5/97	0	2	SB	x								
NK-SB-268	1027239	3/5/97	2	4	SB	x	x					x		x
NK-SB-268	1027240	3/5/97	4	6	SB	x								
NK-SB-268	1027241	3/5/97	6	8	SB	x	x	x				x		x
NK-SB-268	1027242	3/5/97	8	10	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-268	1027243	3/5/97	10	12	SB	x								
NK-SB-269	1027244	3/5/97	0	2	SB	x								
NK-SB-269	1027245	3/5/97	2	4	SB	x	x					x		x
NK-SB-269	1027246	3/5/97	4	6	SB	x								
NK-SB-269	1027247	3/5/97	6	8	SB	x	x	x				x		x
NK-SB-269	1027248	3/5/97	8	10	SB	x								
NK-SB-269	1027249	3/5/97	10	12	SB	x								
NK-SB-27	1016002	7/15/96	4	6	SB	x								
NK-SB-27	1016003	7/15/96	6	8	SB	x								
NK-SB-27	1016004	7/15/96	8	10	SB	x								
NK-SB-27	1016005	7/15/96	10	12	SB	x	x					x		x
NK-SB-27	1016006	7/15/96	12	14	SB	x						x		
NK-SB-27	1016007	7/15/96	14	15	SB	x								
NK-SB-270	1027250	3/5/97	0	2	SB	x								
NK-SB-270	1027251	3/5/97	2	4	SB	x								
NK-SB-270	1027252	3/5/97	2	4	SB	x	x	x				x		x
NK-SB-270	1027253	3/5/97	4	6	SB	x	x					x		x
NK-SB-270	1027254	3/5/97	6	8	SB	x								
NK-SB-270	1027255	3/5/97	8	10	SB	x								
NK-SB-270	1027256	3/5/97	10	12	SB	x								
NK-SB-271	1027257	3/5/97	0	2	SB	x								
NK-SB-271	1027258	3/5/97	2	4	SB	x								
NK-SB-271	1027259	3/5/97	4	6	SB	x	x	x				x		x
NK-SB-271	1027260	3/5/97	6	8	SB	x								
NK-SB-271	1027261	3/5/97	8	10	SB	x	x					x		x
NK-SB-271	1027262	3/5/97	10	12	SB	x								
NK-SB-272	1028166	3/12/97	0	2	SB	x								
NK-SB-272	1028167	3/12/97	2	4	SB	x								
NK-SB-272	1028168	3/12/97	4	6	SB	x								
NK-SB-272	1028170	3/12/97	4	6	SB	x								
NK-SB-272	1028169	3/12/97	6	8	SB	x								
NK-SB-272	1028171	3/12/97	8	10	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-272	1028172	3/12/97	10	12	SB	x								
NK-SB-273	1028173	3/12/97	0	2	SB	x								
NK-SB-273	1028174	3/12/97	2	4	SB	x								
NK-SB-273	1028175	3/12/97	4	6	SB	x								
NK-SB-273	1028176	3/12/97	6	8	SB	x								
NK-SB-273	1028177	3/12/97	8	10	SB	x								
NK-SB-273	1028178	3/12/97	10	12	SB	x								
NK-SB-273	1028180	3/12/97	12	14	SB	x								
NK-SB-273	1028181	3/12/97	14	16	SB	x								
NK-SB-274	1028182	3/12/97	0	2	SB	x								
NK-SB-274	1028183	3/12/97	2	4	SB	x								
NK-SB-274	1028184	3/12/97	4	6	SB	x								
NK-SB-274	1028185	3/12/97	6	8	SB	x								
NK-SB-274	1028186	3/12/97	8	10	SB	x								
NK-SB-274	1028187	3/12/97	10	12	SB	x								
NK-SB-274	1028188	3/12/97	12	14	SB	x								
NK-SB-274	1028189	3/12/97	14	16	SB	x								
NK-SB-275	1028193	3/13/97	0	2	SB	x								
NK-SB-275	1028194	3/13/97	2	4	SB	x								
NK-SB-275	1028195	3/13/97	4	6	SB	x								
NK-SB-275	1028197	3/13/97	4	6	SB	x								
NK-SB-275	1028196	3/13/97	6	8	SB	x								
NK-SB-275	1028198	3/13/97	8	10	SB	x								
NK-SB-275	1028199	3/13/97	10	12	SB	x								
NK-SB-275	1028200	3/13/97	12	14	SB	x								
NK-SB-275	1028201	3/13/97	14	16	SB	x								
NK-SB-276	1028204	3/13/97	4	6	SB	x								
NK-SB-276	1028205	3/13/97	6	8	SB	x								
NK-SB-276	1028206	3/13/97	8	10	SB	x								
NK-SB-276	1028207	3/13/97	10	12	SB	x								
NK-SB-277	1028210	3/13/97	4	6	SB	x								
NK-SB-277	1028211	3/13/97	6	8	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-277	1028212	3/13/97	8	10	SB	x								
NK-SB-277	1028213	3/13/97	10	12	SB	x								
NK-SB-278	1028216	3/13/97	4	6	SB	x								
NK-SB-278	1028217	3/13/97	6	8	SB	x								
NK-SB-278	1028218	3/13/97	8	10	SB	x								
NK-SB-278	1028219	3/13/97	10	12	SB	x								
NK-SB-279	1028220	3/13/97	0	2	SB	x								
NK-SB-279	1028221	3/13/97	2	4	SB	x								
NK-SB-279	1028222	3/13/97	4	6	SB	x								
NK-SB-279	1028223	3/13/97	6	8	SB	x								
NK-SB-279	1028224	3/13/97	8	10	SB	x								
NK-SB-279	1028225	3/13/97	10	12	SB	x								
NK-SB-279	1028226	3/13/97	12	14	SB	x								
NK-SB-279	1028227	3/13/97	14	16	SB	x								
NK-SB-28	1015993	7/15/96	2	4	SB	x								
NK-SB-28	1015994	7/15/96	4	6	SB	x								
NK-SB-28	1015995	7/15/96	6	8	SB	x	x					x		x
NK-SB-28	1015996	7/15/96	8	10	SB	x								
NK-SB-28	1015997	7/15/96	10	12	SB	x								
NK-SB-28	1015998	7/15/96	12	14	SB	x							x	
NK-SB-28	1015999	7/15/96	14	15	SB	x								
NK-SB-280	1028230	3/14/97	0	2	SB	x								
NK-SB-280	1028231	3/14/97	2	4	SB	x								
NK-SB-280	1028232	3/14/97	4	6	SB	x								
NK-SB-280	1028233	3/14/97	6	8	SB	x								
NK-SB-280	1028234	3/14/97	8	10	SB	x								
NK-SB-280	1028235	3/14/97	10	12	SB	x								
NK-SB-280	1028236	3/14/97	12	14	SB	x								
NK-SB-280	1028237	3/14/97	14	16	SB	x								
NK-SB-281	1028238	3/14/97	0	2	SB	x								
NK-SB-281	1028239	3/14/97	2	4	SB	x								
NK-SB-281	1028240	3/14/97	4	6	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Location ID	Sample ID	Sample Information				Analysis Information								
		Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-281	1028242	3/14/97	4	6	SB	x								
NK-SB-281	1028241	3/14/97	6	8	SB	x								
NK-SB-281	1028243	3/14/97	8	10	SB	x								
NK-SB-281	1028244	3/14/97	10	12	SB	x								
NK-SB-282	1028245	3/14/97	0	2	SB	x								
NK-SB-282	1028246	3/14/97	2	4	SB	x								
NK-SB-282	1028247	3/14/97	4	6	SB	x								
NK-SB-282	1028248	3/14/97	6	8	SB	x								
NK-SB-282	1028249	3/14/97	8	10	SB	x								
NK-SB-282	1028250	3/14/97	10	12	SB	x								
NK-SB-283	1028253	3/17/97	0	2	SB	x								
NK-SB-283	1028254	3/17/97	2	4	SB	x								
NK-SB-283	1028256	3/17/97	4	6	SB	x								
NK-SB-283	1028255	3/17/97	6	8	SB	x								
NK-SB-283	1028257	3/17/97	6	8	SB	x								
NK-SB-283	1028258	3/17/97	8	10	SB	x								
NK-SB-283	1028259	3/17/97	10	12	SB	x								
NK-SB-284	1028260	3/17/97	0	2	SB	x								
NK-SB-284	1028261	3/17/97	2	4	SB	x								
NK-SB-284	1028262	3/17/97	4	6	SB	x								
NK-SB-284	1028263	3/17/97	6	8	SB	x								
NK-SB-284	1028264	3/17/97	8	10	SB	x								
NK-SB-284	1028265	3/17/97	10	12	SB	x								
NK-SB-284	1028266	3/17/97	12	14	SB	x								
NK-SB-284	1028267	3/17/97	14	16	SB	x								
NK-SB-285	1028268	3/17/97	0	2	SB	x								
NK-SB-285	1028269	3/17/97	2	4	SB	x								
NK-SB-285	1028270	3/17/97	4	6	SB	x								
NK-SB-285	1028271	3/17/97	6	8	SB	x								
NK-SB-285	1028272	3/17/97	8	10	SB	x								
NK-SB-285	1028273	3/17/97	10	12	SB	x								
NK-SB-285	1028274	3/17/97	12	14	SB	x								

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-285	1028275	3/17/97	14	16	SB	x								
NK-SB-286	1028280	3/18/97	0	2	SB	x								
NK-SB-286	1028281	3/18/97	2	4	SB	x								
NK-SB-286	1028282	3/18/97	4	6	SB	x	x						x	
NK-SB-286	1028283	3/18/97	6	8	SB	x								
NK-SB-286	1028284	3/18/97	8	10	SB	x								
NK-SB-286	1028285	3/18/97	10	12	SB	x								
NK-SB-286	1028286	3/18/97	12	14	SB	x								
NK-SB-286	1028287	3/18/97	14	16	SB	x								
NK-SB-287	1028288	3/18/97	0	2	SB	x								
NK-SB-287	1028289	3/18/97	2	4	SB	x								
NK-SB-287	1028290	3/18/97	4	6	SB	x	x						x	
NK-SB-287	1028291	3/18/97	6	8	SB	x								
NK-SB-287	1028292	3/18/97	8	10	SB	x								
NK-SB-287	1028294	3/18/97	8	10	SB	x								
NK-SB-287	1028293	3/18/97	10	12	SB	x								
NK-SB-287	1028295	3/18/97	12	14	SB	x								
NK-SB-287	1028296	3/18/97	14	16	SB	x								
NK-SB-288	1028297	3/18/97	0	2	SB	x								
NK-SB-288	1028298	3/18/97	2	4	SB	x								
NK-SB-288	1028299	3/18/97	4	6	SB	x								
NK-SB-288	1028300	3/18/97	6	8	SB	x								
NK-SB-288	1028301	3/18/97	8	10	SB	x	x	x					x	
NK-SB-288	1028302	3/18/97	10	12	SB	x								
NK-SB-289	1028303	3/18/97	0	2	SB	x								
NK-SB-289	1028304	3/18/97	2	4	SB	x								
NK-SB-289	1028305	3/18/97	4	6	SB	x								
NK-SB-289	1028306	3/18/97	6	8	SB	x								
NK-SB-289	1028307	3/18/97	8	10	SB	x								
NK-SB-289	1028310	3/18/97	10	12.5	SB	x	x	x					x	
NK-SB-29	1016010	7/15/96	4	6	SB	x								
NK-SB-29	1016011	7/15/96	6	8	SB	x	x				x		x	

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-29	1016012	7/15/96	8	10	SB	x								
NK-SB-29	1016013	7/15/96	10	12	SB	x								
NK-SB-29	1016014	7/15/96	12	14	SB	x							x	
NK-SB-29	1016015	7/15/96	14	15	SB	x								
NK-SB-290	1028309	3/18/97	0	2	SB	x								
NK-SB-290	1028308	3/18/97	2	4	SB	x								
NK-SB-290	1028311	3/18/97	4	6	SB	x								
NK-SB-290	1028312	3/18/97	6	8	SB	x	x							x
NK-SB-290	1028313	3/18/97	8	10	SB	x								
NK-SB-290	1028314	3/18/97	10	12	SB	x								
NK-SB-290	1028315	3/18/97	12	14	SB	x								
NK-SB-291	1028320	3/19/97	0	2	SB	x								
NK-SB-291	1028321	3/19/97	2	4	SB	x								
NK-SB-291	1028322	3/19/97	4	6	SB	x								
NK-SB-291	1028323	3/19/97	6	8	SB	x								
NK-SB-291	1028617	3/19/97	8	10	SB	x	x	x						x
NK-SB-291	1028618	3/19/97	10	12.5	SB	x								
NK-SB-292	1028619	3/19/97	0	2	SB	x								
NK-SB-292	1028620	3/19/97	2	4	SB	x								
NK-SB-292	1028621	3/19/97	4	6	SB	x								
NK-SB-292	1028622	3/19/97	6	8	SB	x								
NK-SB-292	1028623	3/19/97	8	10	SB	x	x	x						x
NK-SB-292	1028624	3/19/97	10	12	SB	x								
NK-SB-293	1634105	5/22/97	0	2	SB				x					
NK-SB-293	1634106	5/22/97	2	4	SB				x					
NK-SB-294	1634107	5/22/97	0	2	SB				x					
NK-SB-294	1634108	5/22/97	2	4	SB				x					
NK-SB-295	1634092	5/20/97	0	2	SB				x					
NK-SB-295	1634093	5/20/97	2	4	SB				x					
NK-SB-296	1634094	5/20/97	0	2	SB				x					
NK-SB-296	1634095	5/20/97	2	4	SB				x					
NK-SB-297	1634096	5/20/97	0	2	SB				x					

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-297	1634097	5/20/97	2	4	SB			x						
NK-SB-298	1634098	5/20/97	0	2	SB			x						
NK-SB-298	1634099	5/20/97	2	4	SB			x						
NK-SB-299	1634061	5/21/97	4	6	SB	x	x							
NK-SB-299	1634062	5/21/97	6	8	SB	x								
NK-SB-299	1634063	5/21/97	8	10	SB	x								
NK-SB-30	1016029	7/16/96	6	8	SB	x	x	x				x		x
NK-SB-30	1016030	7/16/96	8	10	SB	x								
NK-SB-30	1016031	7/16/96	10	12	SB	x								
NK-SB-30	1016032	7/16/96	12	14	SB	x								
NK-SB-30	1016033	7/16/96	14	15	SB	x								
NK-SB-300	1634064	5/21/97	0	2	SB	x								x
NK-SB-300	1634065	5/21/97	2	4	SB	x	x							x
NK-SB-300	1634066	5/21/97	4	6	SB	x								
NK-SB-300	1634067	5/21/97	6	8	SB	x	x							
NK-SB-300	1634068	5/21/97	8	10	SB	x								
NK-SB-301	1634069	5/21/97	0	2	SB	x								x
NK-SB-301	1634070	5/21/97	2	4	SB	x	x							x
NK-SB-301	1634071	5/21/97	4	6	SB	x								
NK-SB-301	1634072	5/21/97	6	8	SB	x	x							
NK-SB-301	1634073	5/21/97	8	10	SB	x								
NK-SB-302	1634076	5/22/97	0	2	SB	x								x
NK-SB-302	1634077	5/22/97	2	4	SB	x								x
NK-SB-302	1634078	5/22/97	2	4	SB	x								
NK-SB-302	1634079	5/22/97	4	6	SB	x	x							
NK-SB-302	1634080	5/22/97	6	8	SB	x								
NK-SB-302	1634081	5/22/97	8	10	SB	x								
NK-SB-303	1634082	5/22/97	0	2	SB	x								x
NK-SB-303	1634083	5/22/97	2	4	SB	x								x
NK-SB-303	1634084	5/22/97	4	6	SB	x								
NK-SB-303	1634085	5/22/97	6	8	SB	x	x							
NK-SB-303	1634086	5/22/97	8	10	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-304	1634109	5/22/97	0	2	SB			x						
NK-SB-304	1634110	5/22/97	2	4	SB			x						
NK-SB-305	1634170	5/27/97	0	2	SB	x								
NK-SB-305	1634171	5/27/97	2	4	SB	x								
NK-SB-305	1634172	5/27/97	4	6	SB	x	x							
NK-SB-305	1634173	5/27/97	4	6	SB	x	x							
NK-SB-305	1634174	5/27/97	6	8	SB	x								
NK-SB-305	1634175	5/27/97	8	10	SB	x								
NK-SB-305	1634176	5/27/97	10	12	SB	x								
NK-SB-306	1634177	5/27/97	0	2	SB	x								
NK-SB-306	1634178	5/27/97	2	4	SB	x								
NK-SB-306	1634179	5/27/97	4	6	SB	x								
NK-SB-306	1634180	5/27/97	6	8	SB	x	x							
NK-SB-306	1634181	5/27/97	8	10	SB	x								
NK-SB-306	1634182	5/27/97	10	12	SB	x								
NK-SB-307	1634185	5/28/97	0	2	SB	x								
NK-SB-307	1634186	5/28/97	2	4	SB	x								
NK-SB-307	1634187	5/28/97	4	6	SB	x								
NK-SB-307	1634188	5/28/97	4	6	SB	x								
NK-SB-307	1634189	5/28/97	6	8	SB	x	x							
NK-SB-307	1634190	5/28/97	8	10	SB	x								
NK-SB-307	1634191	5/28/97	10	12	SB	x								
NK-SB-308	1634192	5/28/97	0	2	SB	x								
NK-SB-308	1634193	5/28/97	2	4	SB	x								
NK-SB-308	1634194	5/28/97	4	6	SB	x	x							
NK-SB-308	1634195	5/28/97	6	8	SB	x								
NK-SB-308	1634196	5/28/97	8	10	SB	x								
NK-SB-308	1634197	5/28/97	10	12	SB	x								
NK-SB-309	1634198	5/28/97	0	2	SB	x								
NK-SB-309	1634199	5/28/97	2	4	SB	x								
NK-SB-309	1634200	5/28/97	4	6	SB	x								
NK-SB-309	1634201	5/28/97	6	8	SB	x	x							

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-309	1634202	5/28/97	8	10	SB	x								
NK-SB-309	1634203	5/28/97	10	12	SB	x								
NK-SB-31	1016043	7/17/96	0	2	SB	x								
NK-SB-31	1016044	7/17/96	2	4	SB	x	x	x				x	x	x
NK-SB-31	1016045	7/17/96	4	6	SB	x								
NK-SB-31	1016046	7/17/96	6	8	SB	x								
NK-SB-31	1016047	7/17/96	6	8	SB	x	x	x				x		x
NK-SB-31	1016048	7/17/96	8	10	SB	x								
NK-SB-31	1016049	7/17/96	10	12	SB	x								
NK-SB-31	1016050	7/17/96	12	14	SB	x								
NK-SB-31	1016051	7/17/96	14	15	SB	x								
NK-SB-310	1634660	6/5/97	4	6	SB	X	X							x
NK-SB-310	1634661	6/5/97	6	8	SB	X	X							x
NK-SB-310	1634662	6/5/97	8	10	SB	x								
NK-SB-310	1634663	6/5/97	10	12	SB	x								
NK-SB-311	1634666	6/5/97	4	6	SB	x	X					x		x
NK-SB-311	1634667	6/5/97	6	8	SB	x	X	x				x		x
NK-SB-311	1634668	6/5/97	8	10	SB	x	X					x		x
NK-SB-311	1634669	6/5/97	10	12	SB	x								
NK-SB-312	1634672	6/5/97	4	6	SB	x						x		x
NK-SB-312	1634673	6/5/97	6	8	SB	x								x
NK-SB-312	1634674	6/5/97	8	10	SB	x	X	x						
NK-SB-312	1634675	6/5/97	10	12	SB	x								
NK-SB-313	1634676	6/5/97	0	2	SB	x								
NK-SB-313	1634677	6/5/97	2	4	SB	x								
NK-SB-313	1634678	6/5/97	4	6	SB	x	X							x
NK-SB-313	1634679	6/5/97	6	8	SB	x	X							x
NK-SB-313	1634680	6/5/97	8	10	SB	x	X	x				x		x
NK-SB-313	1634681	6/5/97	10	12	SB	x								
NK-SB-313	1634682	6/5/97	12	14	SB	x								
NK-SB-314	1634683	6/5/97	0	2	SB	x								
NK-SB-314	1634684	6/5/97	2	4	SB	x	X	x						x

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-314	1634685	6/ 5/97	4	6	SB	x								x
NK-SB-314	1634686	6/ 5/97	6	8	SB	x								x
NK-SB-314	1634687	6/ 5/97	8	10	SB	x	x							x
NK-SB-314	1634688	6/ 5/97	10	12	SB	x								
NK-SB-314	1634689	6/ 5/97	12	14	SB	x								
NK-SB-315	1634622	6/ 6/97	0	2	SB	x	x		x					x
NK-SB-315	1634623	6/ 6/97	2	4	SB	x								
NK-SB-315	1634624	6/ 6/97	4	6	SB	x								
NK-SB-315	1634625	6/ 6/97	4	6	SB	x								
NK-SB-315	1634626	6/ 6/97	6	8	SB	x								
NK-SB-315	1634627	6/ 6/97	8	10	SB	x	x							x
NK-SB-315	1634628	6/ 6/97	10	12	SB	x								
NK-SB-316	1634631	6/ 6/97	4	6	SB	x								
NK-SB-316	1634632	6/ 6/97	6	8	SB	x								
NK-SB-316	1634633	6/ 6/97	8	10	SB	x								
NK-SB-316	1634634	6/ 6/97	10	12	SB	x								
NK-SB-319	1634694	6/ 9/97	0	2	SB	x								
NK-SB-319	1634695	6/ 9/97	2	4	SB	x								x
NK-SB-319	1634696	6/ 9/97	4	6	SB	x	x							x
NK-SB-319	1634697	6/ 9/97	6	8	SB	x								x
NK-SB-319	1634698	6/ 9/97	6	8	SB	x								x
NK-SB-319	1634699	6/ 9/97	8	10	SB	x	x	x						x
NK-SB-319	1634700	6/ 9/97	10	12	SB	x								
NK-SB-319	1634701	6/ 9/97	12	14	SB	x								
NK-SB-319	1634702	6/ 9/97	14	16	SB	x								
NK-SB-32	1016037	7/16/96	6	8	SB	x	x		x				x	x
NK-SB-32	1016038	7/16/96	8	10	SB	x								
NK-SB-32	1016039	7/16/96	10	12	SB	x								
NK-SB-32	1016040	7/16/96	12	14	SB	x								
NK-SB-32	1016041	7/16/96	14	15	SB	x								x
NK-SB-320	1634703	6/ 9/97	0	2	SB	x	x		x					
NK-SB-320	1634704	6/ 9/97	2	4	SB	x								x

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-320	1634705	6/ 9/97	4	6	SB	x								x
NK-SB-320	1634706	6/ 9/97	6	8	SB	x	x							x
NK-SB-320	1634707	6/ 9/97	8	10	SB	x								
NK-SB-320	1634708	6/ 9/97	10	12	SB	x								
NK-SB-320	1634709	6/ 9/97	12	14	SB	x								
NK-SB-320	1634710	6/ 9/97	14	16	SB	x								
NK-SB-321	1634711	6/ 9/97	0	2	SB	x	x							x
NK-SB-321	1634712	6/ 9/97	2	4	SB	x	x	x	x					x
NK-SB-321	1634713	6/ 9/97	4	6	SB	x								
NK-SB-321	1634714	6/ 9/97	6	8	SB	x								
NK-SB-321	1634715	6/ 9/97	8	10	SB	x								
NK-SB-321	1634716	6/ 9/97	10	12	SB	x								
NK-SB-321	1634717	6/ 9/97	12	14	SB	x								
NK-SB-321	1634718	6/ 9/97	14	16	SB	x								
NK-SB-322	1634725	6/ 9/97	0	2	SB	x								
NK-SB-322	1634726	6/ 9/97	2	4	SB	x	x	x	x		x			x
NK-SB-322	1634727	6/ 9/97	4	6	SB	x								
NK-SB-322	1634728	6/ 9/97	6	8	SB	x	x	x	x		x			x
NK-SB-322	1634729	6/ 9/97	8	10	SB	x								
NK-SB-322	1634730	6/ 9/97	10	12	SB	x								
NK-SB-322	1634731	6/ 9/97	12	14	SB	x								
NK-SB-322	1634732	6/ 9/97	14	16	SB	x								
NK-SB-323	1634723	6/10/97	0	2	SB	x								
NK-SB-323	1634724	6/10/97	2	4	SB	x	x							x
NK-SB-323	1634734	6/10/97	4	6	SB	x								x
NK-SB-323	1634735	6/10/97	6	8	SB	x	x							x
NK-SB-323	1634736	6/10/97	8	10	SB	x								x
NK-SB-323	1634737	6/10/97	8	10	SB	x								x
NK-SB-323	1634738	6/10/97	10	12	SB	x								
NK-SB-323	1634739	6/10/97	12	14	SB	x								
NK-SB-323	1634740	6/10/97	14	16	SB	x								
NK-SB-324	1634741	6/10/97	0	2	SB	x								

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-324	1634742	6/10/97	2	4	SB	x								x
NK-SB-324	1634743	6/10/97	4	6	SB	x	x	x			x			x
NK-SB-324	1634744	6/10/97	6	8	SB	x								x
NK-SB-324	1634745	6/10/97	8	10	SB	x								
NK-SB-324	1634746	6/10/97	10	12	SB	x								
NK-SB-324	1634747	6/10/97	12	14	SB	x								
NK-SB-324	1634748	6/10/97	14	16	SB	x								
NK-SB-325	1634749	6/10/97	0	2	SB	x								
NK-SB-325	1634750	6/10/97	2	4	SB	x	x							x
NK-SB-325	1634751	6/10/97	4	6	SB	x								x
NK-SB-325	1634752	6/10/97	6	8	SB	x	x	x			x			x
NK-SB-325	1634753	6/10/97	8	10	SB	x								x
NK-SB-325	1634754	6/10/97	10	12	SB	x								
NK-SB-325	1634755	6/10/97	12	14	SB	x								
NK-SB-325	1634756	6/10/97	14	16	SB	x								
NK-SB-326	1634757	6/10/97	0	2	SB	x	x							x
NK-SB-326	1634758	6/10/97	2	4	SB	x								x
NK-SB-326	1634759	6/10/97	4	6	SB	x								x
NK-SB-326	1634760	6/10/97	6	8	SB	x	x							x
NK-SB-326	1634761	6/10/97	8	10	SB	x								
NK-SB-326	1634762	6/10/97	10	12	SB	x								
NK-SB-327	1634765	6/11/97	0	2	SB	x								
NK-SB-327	1634766	6/11/97	2	4	SB	x								
NK-SB-327	1634767	6/11/97	4	6	SB	x	x	x			x			x
NK-SB-327	1634768	6/11/97	6	8	SB	x								
NK-SB-327	1634769	6/11/97	8	10	SB	x								
NK-SB-327	1634770	6/11/97	8	10	SB	x								
NK-SB-327	1634771	6/11/97	10	12	SB	x								
NK-SB-327	1634772	6/11/97	12	14	SB	x	x							x
NK-SB-327	1634773	6/11/97	14	16	SB	x								
NK-SB-328	1634774	6/11/97	0	2	SB	x								
NK-SB-328	1634775	6/11/97	2	4	SB	x								x

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-328	1634776	6/11/97	4	6	SB	X	X	x			x			X
NK-SB-328	1634777	6/11/97	6	8	SB	x								x
NK-SB-328	1634778	6/11/97	8	10	SB	x								
NK-SB-328	1634779	6/11/97	10	12	SB	x								
NK-SB-329	1634780	6/11/97	0	2	SB	x								
NK-SB-329	1634781	6/11/97	2	4	SB	x	x	x			x			X
NK-SB-329	1634782	6/11/97	4	6	SB	x								X
NK-SB-329	1634783	6/11/97	6	8	SB	x								
NK-SB-329	1634784	6/11/97	8	10	SB	x	x							x
NK-SB-329	1634785	6/11/97	10	12	SB	x								
NK-SB-33	1016052	7/17/96	0	2	SB	x								
NK-SB-33	1016053	7/17/96	2	4	SB	x	x	x				x	x	x
NK-SB-33	1016054	7/17/96	4	6	SB	x								
NK-SB-33	1016055	7/17/96	6	8	SB	x	x	x				x		x
NK-SB-33	1016056	7/17/96	8	10	SB	x								
NK-SB-33	1016057	7/17/96	10	12	SB	x								
NK-SB-33	1016058	7/17/96	12	14	SB	x								
NK-SB-33	1016059	7/17/96	14	15	SB	x								
NK-SB-330	1634884	6/12/97	0	2	SB	x								
NK-SB-330	1634786	6/12/97	2	4	SB	x								X
NK-SB-330	1634787	6/12/97	4	6	SB	x	x							X
NK-SB-330	1634788	6/12/97	4	6	SB	x	x							x
NK-SB-330	1634789	6/12/97	6	8	SB	x								x
NK-SB-330	1634790	6/12/97	8	10	SB	x								
NK-SB-330	1634791	6/12/97	10	12	SB	x								
NK-SB-331	1634792	6/12/97	0	2	SB	x								
NK-SB-331	1634793	6/12/97	2	4	SB	x	x							X
NK-SB-331	1634794	6/12/97	4	6	SB	x								x
NK-SB-331	1634795	6/12/97	6	8	SB	x	x							x
NK-SB-331	1634796	6/12/97	8	10	SB	x								
NK-SB-331	1634797	6/12/97	10	12	SB	x								
NK-SB-332	1634798	6/12/97	0	2	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-332	1634799	6/12/97	2	4	SB	x	x							x
NK-SB-332	1634800	6/12/97	4	6	SB	x								x
NK-SB-332	1634801	6/12/97	6	8	SB	x	x	x				x		x
NK-SB-332	1634802	6/12/97	8	10	SB	x								
NK-SB-332	1634803	6/12/97	10	12	SB	x								
NK-SB-333	1635787	6/13/97	0	2	SB	x								
NK-SB-333	1635788	6/13/97	2	4	SB	x	x	x				x	x	x
NK-SB-333	1635789	6/13/97	4	6	SB	x								
NK-SB-333	1635790	6/13/97	4	6	SB	x								
NK-SB-333	1635791	6/13/97	6	8	SB	x	x					x		x
NK-SB-333	1635792	6/13/97	8	10	SB	x								
NK-SB-333	1635793	6/13/97	10	12	SB	x							x	
NK-SB-334	1635794	6/13/97	0	2	SB	x	x	x				x		x
NK-SB-334	1635795	6/13/97	2	4	SB	x			x					x
NK-SB-334	1635796	6/13/97	4	6	SB	x	x					x		x
NK-SB-334	1635797	6/13/97	6	8	SB	x								
NK-SB-334	1635798	6/13/97	8	10	SB	x								
NK-SB-334	1635799	6/13/97	10	12	SB	x	x							
NK-SB-335	1635800	6/13/97	0.5	2.0	SB	x								
NK-SB-335	1635801	6/13/97	2	4	SB	x	x	x				x		x
NK-SB-335	1635802	6/13/97	4	6	SB	x	x	x				x		x
NK-SB-335	1635803	6/13/97	6	8	SB	x								
NK-SB-336	1635804	6/13/97	0.5	2.0	SB	x								
NK-SB-336	1635805	6/13/97	2	4	SB	x	x	x				x		x
NK-SB-336	1635806	6/13/97	4	6	SB	x								
NK-SB-336	1635807	6/13/97	6	8	SB	x	x					x		x
NK-SB-336	1635808	6/13/97	8	10	SB	x								
NK-SB-336	1635809	6/13/97	10	12	SB	x								
NK-SB-337	1635810	6/13/97	0.5	2.0	SB	x							x	
NK-SB-337	1635811	6/13/97	2	4	SB	x	x	x				x		x
NK-SB-337	1635812	6/13/97	4	6	SB	x								x
NK-SB-337	1635813	6/13/97	6	8	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-337	1635814	6/13/97	8	10	SB	x								
NK-SB-337	1635815	6/13/97	10	12	SB	x								
NK-SB-338	1637979	7/15/97	0	2	SB	x								
NK-SB-338	1637980	7/15/97	2	4	SB	x	x	x						x
NK-SB-338	1637981	7/15/97	4	6	SB	x	x							x
NK-SB-338	1637982	7/15/97	6	8	SB	x								
NK-SB-339	1637983	7/15/97	0	2	SB	x								
NK-SB-339	1637984	7/15/97	2	4	SB	x	x	x						x
NK-SB-339	1637985	7/15/97	2	4	SB	x								
NK-SB-339	1637986	7/15/97	4	6	SB	x	x							x
NK-SB-339	1637987	7/15/97	6	8	SB	x								
NK-SB-34	1016072	7/18/96	4	6	SB	x								
NK-SB-34	1016073	7/18/96	4	6	SB	x								
NK-SB-34	1016074	7/18/96	6	8	SB	x	x	x				x		x
NK-SB-34	1016075	7/18/96	8	10	SB	x								
NK-SB-34	1016076	7/18/96	10	12	SB	x								
NK-SB-34	1016077	7/18/96	12	14	SB	x								
NK-SB-34	1016078	7/18/96	14	15	SB	x								
NK-SB-340	1637988	7/15/97	0	2	SB	x								
NK-SB-340	1637989	7/15/97	2	4	SB	x	x	x						x
NK-SB-340	1637990	7/15/97	4	6	SB	x								
NK-SB-340	1637991	7/15/97	6	8	SB	x	x							x
NK-SB-341	1637999	7/16/97	0	2	SB	x								
NK-SB-341	1638000	7/16/97	2	4	SB	x								
NK-SB-341	1638001	7/16/97	2	4	SB	x								
NK-SB-341	1638002	7/16/97	4	6	SB	x								
NK-SB-341	1638003	7/16/97	6	8	SB	x	x					x		
NK-SB-341	1638004	7/16/97	8	10	SB	x								
NK-SB-341	1638005	7/16/97	10	12	SB	x								
NK-SB-342	1638006	7/16/97	0	2	SB	x								
NK-SB-342	1638007	7/16/97	2	4	SB	x								
NK-SB-342	1638008	7/16/97	4	6	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-342	1638009	7/16/97	6	8	SB	x	x					x		
NK-SB-342	1638010	7/16/97	8	10	SB	x								
NK-SB-342	1638011	7/16/97	10	12	SB	x								
NK-SB-35	1016060	7/17/96	0	2	SB	x								
NK-SB-35	1016061	7/17/96	2	4	SB	x	x	x				x	x	x
NK-SB-35	1016062	7/17/96	4	6	SB	x								
NK-SB-35	1016063	7/17/96	6	8	SB	x	x	x				x		x
NK-SB-35	1016064	7/17/96	8	10	SB	x								
NK-SB-35	1016065	7/17/96	10	12	SB	x								
NK-SB-35	1016066	7/17/96	12	14	SB	x								
NK-SB-35	1016067	7/17/96	14	15	SB	x								
NK-SB-36	1016125	7/22/96	4	6	SB	x	x	x				x		x
NK-SB-36	1016126	7/22/96	6	8	SB	x								
NK-SB-36	1016127	7/22/96	8	10	SB	x								
NK-SB-36	1016128	7/22/96	10	12	SB	x								
NK-SB-36	1016129	7/22/96	12	14	SB	x								
NK-SB-36	1016130	7/22/96	14	15	SB	x								
NK-SB-37	1016114	7/22/96	0	2	SB	x								
NK-SB-37	1016115	7/22/96	2	4	SB	x	x	x				x	x	x
NK-SB-37	1016116	7/22/96	4	6	SB	x								
NK-SB-37	1016117	7/22/96	4	6	SB	x								
NK-SB-37	1016118	7/22/96	6	8	SB	x	x	x				x		x
NK-SB-37	1016119	7/22/96	8	10	SB	x								
NK-SB-37	1016120	7/22/96	10	12	SB	x								
NK-SB-37	1016121	7/22/96	12	14	SB	x								
NK-SB-37	1016122	7/22/96	14	15	SB	x								
NK-SB-38	1016320	7/22/96	4	6	SB	x								
NK-SB-38	1016321	7/22/96	6	8	SB		x	x				x		x
NK-SB-38	1016323	7/22/96	10	12	SB	x								
NK-SB-39	1016105	7/19/96	0	2	SB	x	x	x				x	x	x
NK-SB-39	1016106	7/19/96	2	4	SB	x								
NK-SB-39	1016107	7/19/96	4	6	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-39	1016108	7/19/96	6	8	SB	X	x	x					X	x
NK-SB-39	1016109	7/19/96	8	10	SB	x								
NK-SB-39	1016110	7/19/96	10	12	SB	x								
NK-SB-39	1016111	7/19/96	12	14	SB	x								
NK-SB-39	1016112	7/19/96	14	15	SB	x								
NK-SB-40	1016088	7/19/96	0	2	SB	x	x	x					X	X
NK-SB-40	1016089	7/19/96	2	4	SB	x								
NK-SB-40	1016090	7/19/96	2	4	SB	x								
NK-SB-40	1016091	7/19/96	4	6	SB	x								
NK-SB-40	1016092	7/19/96	6	8	SB	X	x	x					X	x
NK-SB-40	1016093	7/19/96	8	10	SB	x								
NK-SB-40	1016094	7/19/96	10	12	SB	x								
NK-SB-40	1016095	7/19/96	12	14	SB	x								
NK-SB-40	1016096	7/19/96	14	15	SB	x								
NK-SB-41	1016098	7/19/96	2	4	SB	x								
NK-SB-41	1016099	7/19/96	4	6	SB	x								
NK-SB-41	1016100	7/19/96	6	8	SB	X	x	x					X	x
NK-SB-41	1016101	7/19/96	8	10	SB	x								
NK-SB-41	1016102	7/19/96	10	12	SB	x								
NK-SB-41	1016103	7/19/96	12	14	SB	x								
NK-SB-41	1016104	7/19/96	14	15	SB	x								
NK-SB-43	1017115	8/12/96	0	2	SB	x	x	x					X	x
NK-SB-43	1017116	8/12/96	2	4	SB	x								
NK-SB-43	1017117	8/12/96	4	6	SB	x								
NK-SB-43	1017118	8/12/96	4	6	SB	x								
NK-SB-43	1017119	8/12/96	6	8	SB	x	x	x					X	x
NK-SB-43	1017120	8/12/96	8	10	SB	x								
NK-SB-43	1017121	8/12/96	10	12	SB	x								
NK-SB-43	1017122	8/12/96	12	14	SB	x								
NK-SB-43	1017123	8/12/96	14	15	SB	x								
NK-SB-44	1017124	8/12/96	0	2	SB	x	x	x					X	x
NK-SB-44	1017125	8/12/96	2	4	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-44	1017126	8/12/96	4	6	SB	x								
NK-SB-44	1017127	8/12/96	6	8	SB	x	x	x				x		
NK-SB-44	1017128	8/12/96	8	10	SB	x								
NK-SB-44	1017129	8/12/96	10	12	SB	x								
NK-SB-44	1017130	8/12/96	12	14	SB	x								
NK-SB-44	1017131	8/12/96	14	15	SB	x								
NK-SB-45	1017132	8/12/96	0	2	SB	x	x	x				x		x
NK-SB-45	1017133	8/12/96	2	4	SB	x								
NK-SB-45	1017134	8/12/96	4	6	SB	x								
NK-SB-45	1017135	8/12/96	6	8	SB	x	x	x				x		x
NK-SB-45	1017136	8/12/96	8	10	SB	x								
NK-SB-45	1017137	8/12/96	10	12	SB	x								
NK-SB-45	1017138	8/12/96	12	14	SB	x								
NK-SB-45	1017139	8/12/96	14	15	SB	x								
NK-SB-46	1017141	8/13/96	0	2	SB	x	x	x				x		x
NK-SB-46	1017142	8/13/96	2	4	SB	x								
NK-SB-46	1017143	8/13/96	4	6	SB	x								
NK-SB-46	1017144	8/13/96	6	8	SB	x	x	x				x		x
NK-SB-46	1017145	8/13/96	8	10	SB	x								
NK-SB-46	1017146	8/13/96	10	12	SB	x								
NK-SB-46	1017147	8/13/96	12	14	SB	x								
NK-SB-46	1017148	8/13/96	14	15	SB	x								
NK-SB-47	1017149	8/13/96	0	2	SB	x	x					x		x
NK-SB-47	1017150	8/13/96	2	4	SB	x								
NK-SB-47	1017151	8/13/96	4	6	SB	x								
NK-SB-47	1017152	8/13/96	6	8	SB	x	x					x		x
NK-SB-47	1017153	8/13/96	6	8	SB	x	x					x		x
NK-SB-47	1017154	8/13/96	8	10	SB	x								
NK-SB-47	1017155	8/13/96	10	12	SB	x								
NK-SB-47	1017156	8/13/96	12	14	SB	x								
NK-SB-47	1017157	8/13/96	14	15	SB	x								
NK-SB-48	1017158	8/14/96	0	2	SB	x	x					x		x

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-48	1017159	8/14/96	2	4	SB	x								
NK-SB-48	1017160	8/14/96	4	6	SB	x								
NK-SB-48	1017161	8/14/96	6	8	SB	x								
NK-SB-48	1017162	8/14/96	8	10	SB	x	x					x		x
NK-SB-48	1017163	8/14/96	10	12	SB	x								
NK-SB-48	1017164	8/14/96	12	14	SB	x								
NK-SB-48	1017165	8/14/96	14	15	SB	x								
NK-SB-49	1017168	8/14/96	0	2	SB	x	x					x		x
NK-SB-49	1017169	8/14/96	2	4	SB	x								
NK-SB-49	1017170	8/14/96	4	6	SB	x								
NK-SB-49	1017171	8/14/96	6	8	SB	x								
NK-SB-49	1017172	8/14/96	8	10	SB	x	x					x		x
NK-SB-49	1017173	8/14/96	10	12	SB	x								
NK-SB-49	1017174	8/14/96	12	14	SB	x								
NK-SB-49	1017175	8/14/96	14	15	SB	x								
NK-SB-50	1017176	8/14/96	0	2	SB	x	x					x		x
NK-SB-50	1017177	8/14/96	0	2	SB	x								
NK-SB-50	1017178	8/14/96	2	4	SB	x								
NK-SB-50	1017179	8/14/96	4	6	SB	x								
NK-SB-50	1017180	8/14/96	6	8	SB	x	x					x		x
NK-SB-50	1017181	8/14/96	8	10	SB	x								
NK-SB-50	1017182	8/14/96	10	12	SB	x								
NK-SB-50	1017183	8/14/96	12	14	SB	x								
NK-SB-50	1017184	8/14/96	14	15	SB	x								
NK-SB-51	1016789	8/8/96	0	2	SB	x								
NK-SB-51	1016790	8/8/96	2	4	SB	x	x					x		
NK-SB-51	1016791	8/8/96	4	6	SB	x						x		
NK-SB-51	1016792	8/8/96	6	8	SB	x	x					x		
NK-SB-52	1016793	8/8/96	0	2	SB	x	x					x		
NK-SB-52	1016794	8/8/96	2	4	SB	x								
NK-SB-52	1016795	8/8/96	4	6	SB	x								
NK-SB-52	1016796	8/8/96	6	8	SB	x	x					x		

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-52	1016797	8/ 8/96	6	8	SB	x								
NK-SB-53	1016798	8/ 8/96	0	2	SB	x								
NK-SB-53	1016799	8/ 8/96	2	4	SB	X	x						x	
NK-SB-53	1016800	8/ 8/96	4	6	SB	x								
NK-SB-54	1017186	8/15/96	0	2	SB	X	x						x	
NK-SB-54	1017188	8/15/96	2	4	SB	x								
NK-SB-54	1017189	8/15/96	4	6	SB	X								
NK-SB-54	1017190	8/15/96	6	8	SB	X								
NK-SB-54	1017191	8/15/96	8	10	SB	x	x						x	
NK-SB-54	1017192	8/15/96	10	12	SB	x								
NK-SB-54	1017193	8/15/96	12	14	SB	x								
NK-SB-54	1017194	8/15/96	14	15	SB	x								
NK-SB-55	1017195	8/15/96	0	2	SB	x	x						x	
NK-SB-55	1017196	8/15/96	2	4	SB	x								
NK-SB-55	1017197	8/15/96	2	4	SB	x								
NK-SB-55	1017198	8/15/96	4	6	SB	x								
NK-SB-55	1017199	8/15/96	6	8	SB	x								
NK-SB-55	1017200	8/15/96	8	10	SB	x								
NK-SB-55	1017201	8/15/96	10	12	SB	x	X						x	
NK-SB-55	1017203	8/15/96	14	15	SB	x								
NK-SB-56	1017204	8/15/96	0	2	SB	x	x						x	
NK-SB-56	1016776	8/15/96	2	4	SB	x								
NK-SB-56	1016777	8/15/96	4	6	SB	x								
NK-SB-56	1016778	8/15/96	6	8	SB	x								
NK-SB-56	1016779	8/15/96	8	10	SB	x	x						x	
NK-SB-56	1016780	8/15/96	10	12	SB	x								
NK-SB-56	1016781	8/15/96	12	14	SB	x								
NK-SB-56	1016782	8/15/96	14	15	SB	x								
NK-SB-57	1018548	9/26/96	0	2	SB	x	x	x					x	x
NK-SB-57	1018549	9/26/96	2	4	SB	x								
NK-SB-57	1018550	9/26/96	4	6	SB	x	x	x					x	x
NK-SB-57	1018551	9/26/96	6	8	SB	x								

Notes: 1. Legend: X - Analysed, at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-57	1018552	9/26/96	6	8	SB	x								
NK-SB-57	1018553	9/26/96	8	10	SB	x								
NK-SB-57	1018554	9/26/96	10	12	SB	x								
NK-SB-57	1018555	9/26/96	12	14	SB	x								
NK-SB-57	1018556	9/26/96	14	15	SB	x								
NK-SB-58	1018557	9/26/96	0	2	SB	x	x	x					x	x
NK-SB-58	1018558	9/26/96	2	4	SB	x								
NK-SB-58	1018559	9/26/96	4	6	SB	x	x	x					x	x
NK-SB-58	1018560	9/26/96	6	8	SB	x								
NK-SB-58	1018561	9/26/96	8	10	SB	x								
NK-SB-58	1018562	9/26/96	10	12	SB	x								
NK-SB-58	1018563	9/26/96	12	14	SB	x								
NK-SB-58	1018564	9/26/96	14	15	SB	x								
NK-SB-59	1018538	9/25/96	0	2	SB	x	x	x					x	x
NK-SB-59	1018539	9/25/96	2	4	SB	x								
NK-SB-59	1018540	9/25/96	4	6	SB	x								
NK-SB-59	1018541	9/25/96	6	8	SB	x								
NK-SB-59	1018543	9/25/96	10	12	SB	x	x	x					x	x
NK-SB-59	1018544	9/25/96	12	14	SB	x								
NK-SB-59	1018545	9/25/96	14	15	SB	x								
NK-SB-60	1018511	9/24/96	0	2	SB	x	x	x					x	x
NK-SB-60	1018512	9/24/96	2	4	SB	x								
NK-SB-60	1018513	9/24/96	4	6	SB	x								
NK-SB-60	1018514	9/24/96	6	8	SB	x								
NK-SB-60	1018516	9/24/96	10	12	SB	x								
NK-SB-60	1018517	9/24/96	12	14	SB	x								
NK-SB-60	1018518	9/24/96	14	15	SB	x	x	x					x	x
NK-SB-61	1018565	9/26/96	0	2	SB	x	x	x					x	x
NK-SB-61	1018566	9/26/96	2	4	SB	x								
NK-SB-61	1018567	9/26/96	4	6	SB	x								
NK-SB-61	1018568	9/26/96	6	8	SB	x								
NK-SB-61	1018569	9/26/96	8	10	SB	x	x	x					x	x

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-61	1018570	9/26/96	10	12	SB	x								
NK-SB-61	1018571	9/26/96	12	14	SB	x								
NK-SB-61	1018542	9/26/96	14	15	SB	x								
NK-SB-62	1018502	9/24/96	0	2	SB	x								
NK-SB-62	1018503	9/24/96	2	4	SB	X								
NK-SB-62	1018504	9/24/96	4	6	SB	X	x	x					X	x
NK-SB-62	1018505	9/24/96	4	6	SB	X								
NK-SB-62	1018506	9/24/96	6	8	SB	X								
NK-SB-62	1018507	9/24/96	8	10	SB	x								
NK-SB-62	1018508	9/24/96	10	12	SB	X	x	x					X	x
NK-SB-62	1018509	9/24/96	12	14	SB	x								
NK-SB-62	1018510	9/24/96	14	15	SB	x								
NK-SB-63	1018521	9/25/96	0	2	SB	x	x	x					X	x
NK-SB-63	1018522	9/25/96	2	4	SB	x								
NK-SB-63	1018523	9/25/96	4	6	SB	x								
NK-SB-63	1018524	9/25/96	6	8	SB	x								
NK-SB-63	1018525	9/25/96	8	10	SB	x								
NK-SB-63	1018526	9/25/96	10	12	SB	x	x	x					X	x
NK-SB-63	1018527	9/25/96	12	14	SB	x								
NK-SB-63	1018528	9/25/96	14	15	SB	x								
NK-SB-64	1018529	9/25/96	0	2	SB	x	x	x					X	x
NK-SB-64	1018530	9/25/96	2	4	SB	x								
NK-SB-64	1018531	9/25/96	4	6	SB	x								
NK-SB-64	1018532	9/25/96	6	8	SB	x								
NK-SB-64	1018533	9/25/96	8	10	SB	x	x	x					X	x
NK-SB-64	1018534	9/25/96	8	10	SB	x	x	x					X	x
NK-SB-64	1018535	9/25/96	10	12	SB	x								
NK-SB-64	1018536	9/25/96	12	14	SB	x								
NK-SB-64	1018537	9/25/96	14	15	SB	x								
NK-SB-65	1018628	9/30/96	0	2	SB	x								x
NK-SB-65	1018629	9/30/96	2	4	SB	x								x
NK-SB-65	1018630	9/30/96	4	6	SB	x	x	x						x

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-65	1018688	10/1/96	6	8	SB	x						x		
NK-SB-66	1018624	9/30/96	0	2	SB	x							x	
NK-SB-66	1018625	9/30/96	2	4	SB	x							x	
NK-SB-66	1018626	9/30/96	2	4	SB	x							x	
NK-SB-66	1018627	9/30/96	4	6	SB	x							x	
NK-SB-66	1018687	10/1/96	6	8	SB	x						x		
NK-SB-67	1018621	9/30/96	0	2	SB	x							x	
NK-SB-67	1018622	9/30/96	2	4	SB	x							x	
NK-SB-67	1018623	9/30/96	4	6	SB	x							x	
NK-SB-67	1018685	10/1/96	6	8	SB	x						x		
NK-SB-67	1018686	10/1/96	6	8	SB	x						x		
NK-SB-68	1018631	9/30/96	0	2	SB	x							x	
NK-SB-68	1018632	9/30/96	2	4	SB	x	x	x					x	
NK-SB-68	1018633	9/30/96	4	6	SB	x							x	
NK-SB-69	1018634	9/30/96	0	2	SB	x							x	
NK-SB-69	1018635	9/30/96	2	4	SB	x	x	x					x	
NK-SB-69	1018636	9/30/96	4	6	SB	x							x	
NK-SB-70	1018639	9/30/96	4	6	SB	x							x	
NK-SB-71	1018689	10/1/96	6	8	SB	x						x		
NK-SB-72	1018690	10/2/96	6	8	SB	x	x					x		
NK-SB-73	1018684	10/1/96	6	8	SB	x								
NK-SB-74	1018663	10/3/96	0	2	SB	x	x						x	
NK-SB-74	1018664	10/3/96	2	4	SB	x							x	
NK-SB-74	10018683	10/3/96	4	6	SB	x								
NK-SB-74	1018665	10/3/96	4	6	SB	x							x	
NK-SB-74	10018684	10/3/96	6	8	SB	x								
NK-SB-74	10018685	10/3/96	8	10	SB	x								
NK-SB-74	10018686	10/3/96	10	12	SB	x								
NK-SB-75	1018650	10/2/96	4	6	SB	x							x	
NK-SB-76	1018653	10/2/96	2	4	SB	x							x	
NK-SB-76	1018654	10/2/96	4	6	SB	x							x	
NK-SB-77	1018658	10/2/96	0	2	SB	x	x	x					x	

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-77	1018659	10/ 2/96	2	4	SB	X	X							X
NK-SB-77	1018660	10/ 2/96	4	6	SB	X								x
NK-SB-78	1018655	10/ 2/96	0	2	SB	x	x							X
NK-SB-78	1018656	10/ 2/96	2	4	SB	x	x							x
NK-SB-78	1018657	10/ 2/96	4	6	SB	x								x
NK-SB-79	10018687	10/ 3/96	0	2	SB	x								
NK-SB-79	10018688	10/ 3/96	2	4	SB	x								
NK-SB-79	10018689	10/ 3/96	4	6	SB	X								
NK-SB-79	10018690	10/ 3/96	6	8	SB	X								
NK-SB-80	1018693	10/ 3/96	0	2	SB	x								
NK-SB-80	1018694	10/ 3/96	2	4	SB	x								
NK-SB-80	1018695	10/ 3/96	4	6	SB	x								
NK-SB-80	1018696	10/ 3/96	6	8	SB	X	X							
NK-SB-80	1018697	10/ 3/96	8	10	SB	X								
NK-SB-80	1018698	10/ 3/96	10	12	SB	x								
NK-SB-81	1018830	10/ 4/96	0	2	SB	x								x
NK-SB-81	1018831	10/ 4/96	2	4	SB	x								x
NK-SB-81	1018832	10/ 4/96	2	4	SB	x								x
NK-SB-81	1018833	10/ 4/96	4	6	SB	x								x
NK-SB-82	1018849	10/ 4/96	0	2	SB	x								X
NK-SB-82	1018850	10/ 4/96	2	4	SB	x								x
NK-SB-82	1018851	10/ 4/96	4	6	SB	x								x
NK-SB-83	1018834	10/ 4/96	0	2	SB	x								x
NK-SB-83	1018835	10/ 4/96	2	4	SB	x								x
NK-SB-83	1018836	10/ 4/96	4	6	SB	x								x
NK-SB-84	1018837	10/ 4/96	0	2	SB	x								x
NK-SB-84	1018838	10/ 4/96	2	4	SB	x								x
NK-SB-84	1018839	10/ 4/96	4	6	SB	x								x
NK-SB-85	1018843	10/ 4/96	0	2	SB	x								x
NK-SB-85	1018844	10/ 4/96	2	4	SB	x								x
NK-SB-85	1018845	10/ 4/96	4	6	SB	x								x
NK-SB-86	1018846	10/ 4/96	0	2	SB	x								x

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-86	1018847	10/ 4/96	2	4	SB	x								x
NK-SB-86	1018848	10/ 4/96	4	6	SB	x								x
NK-SB-87	1018840	10/ 4/96	0	2	SB	x								x
NK-SB-87	1018841	10/ 4/96	2	4	SB	x								x
NK-SB-87	1018842	10/ 4/96	4	6	SB	x								x
NK-SB-88	1018857	10/ 7/96	4	6	SB	x								
NK-SB-88	1018858	10/ 7/96	6	8	SB	x	x	x						x
NK-SB-88	1018859	10/ 7/96	10	12	SB	x								
NK-SB-89	1018860	10/ 7/96	0	2	SB	x								
NK-SB-89	1018861	10/ 7/96	2	4	SB	x								
NK-SB-89	1018862	10/ 7/96	4	6	SB	x								
NK-SB-89	1018863	10/ 7/96	6	8	SB	x								
NK-SB-89	1018864	10/ 7/96	9	10	SB	x								
NK-SB-89	1018865	10/ 7/96	10	12	SB	x	x	x						x
NK-SB-90	1018868	10/ 8/96	0	2	SB	x								
NK-SB-90	1018869	10/ 8/96	2	4	SB	x								
NK-SB-90	1018870	10/ 8/96	4	6	SB	x	x	x						x
NK-SB-90	1018871	10/ 8/96	4	6	SB	x	x	x						x
NK-SB-90	1018872	10/ 8/96	6	8	SB	x								
NK-SB-90	1018873	10/ 8/96	8	10	SB	x								
NK-SB-90	1018874	10/ 8/96	10	12	SB	x								
NK-SB-91	1018875	10/ 8/96	0	2	SB	x								
NK-SB-91	1018876	10/ 8/96	2	4	SB	x								
NK-SB-91	1018877	10/ 8/96	4	6	SB	x								
NK-SB-91	1018878	10/ 8/96	6	8	SB	x	x	x						x
NK-SB-91	1018879	10/ 8/96	8	10	SB	x								
NK-SB-91	1018880	10/ 8/96	10	12	SB	x								
NK-SB-92	1018881	10/ 8/96	0	2	SB	x								
NK-SB-92	1018882	10/ 8/96	2	4	SB	x								
NK-SB-92	1018883	10/ 8/96	4	6	SB	x								
NK-SB-92	1018884	10/ 8/96	6	8	SB	x	x	x						x
NK-SB-92	1018885	10/ 8/96	8	10	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
NK-SB-92	1018886	10/8/96	10	12	SB	x								
NK-SB-93	1018892	10/9/96	4	6	SB	x	x	x						x
NK-SB-93	1018893	10/9/96	6	8	SB	x	x	x						x
NK-SB-93	1019176	10/9/96	8	10	SB	x								
NK-SB-93	1019177	10/9/96	10	12	SB	x								
NK-SB-94	1019178	10/9/96	0	2	SB	x								
NK-SB-94	1019179	10/9/96	2	4	SB	x								
NK-SB-94	1019180	10/9/96	4	6	SB	x	x	x						x
NK-SB-94	1019182	10/9/96	8	10	SB	x								
NK-SB-94	1019183	10/9/96	10	12	SB	x								
NK-SB-95	1019184	10/9/96	0	2	SB	x								
NK-SB-95	1019185	10/9/96	2	4	SB	x								
NK-SB-95	1019186	10/9/96	4	6	SB	x								
NK-SB-95	1019187	10/9/96	6	8	SB	x	x	x						x
NK-SB-95	1019188	10/9/96	8	10	SB	x								
NK-SB-95	1019189	10/9/96	10	12	SB	x								
NK-SB-96	1019195	10/10/96	6	8	SB									x
NK-SB-99	1019208	10/10/96	6	8	SB		x	x						x
NK-SD-112	10001217	3/14/94	.5	.75	SB								x	
NK-SD-116	10001220	3/14/94	.1	.25	SB							x	x	
NK-SD-117	10001221	3/14/94	.16	.33	SB							x		
NK-SD-118	10001222	3/14/94	.1	.16	SB							x		
NK-SD-118	10001223	3/14/94	.5	.75	SB							x		
NK-SD-122	10001228	3/14/94	.5	.75	SB							x		
NK-SD-138	10001218	3/14/94	.1	.25	SB							x		
NK-SD-139	10001219	3/14/94	.16	.33	SB							x		
SA-B-06	040650818921	8/18/92	1	3	SB	x						x		
SA-B-06	130650818921	8/18/92	1	3	SB	x						x		
SA-B-06	040650818922	8/18/92	3	5	SB	x						x		
SA-B-07	040750818921	8/18/92	1	3	SB	x						x		
SA-B-08	040850818921	8/18/92	1	3	SB	x						x		
SA-B-09	040950818921	8/18/92	1	3	SB	x						x		

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-MW-01	CAS 2075090	2/13/90	7.5	9.0	SB		x				x			
SA-MW-021	CAS11010020	2/16/90	1.0	2.0	SB								x	
SA-MW-021	CAS11060080	2/16/90	6.0	8.0	SB		x							
SA-SB-10	1016466	7/31/96	0	2	SB	x								
SA-SB-10	1016467	7/31/96	2	4	SB	x	x	x			x	x		x
SA-SB-10	1016468	7/31/96	2	4	SB	x	x	x			x	x		x
SA-SB-10	1016469	7/31/96	4	6	SB	x								
SA-SB-10	1016470	7/31/96	6	8	SB	x	x	x			x	x		x
SA-SB-10	1016471	7/31/96	8	10	SB	x								
SA-SB-10	1016472	7/31/96	10	12	SB	x								
SA-SB-10	1016473	7/31/96	12	14	SB	x								
SA-SB-10	1016474	7/31/96	14	15	SB	x								
SA-SB-100	1635996	6/23/97	0	2	SB	x								
SA-SB-100	1635997	6/23/97	2	4	SB	x	x				x			x
SA-SB-100	1635998	6/23/97	4	6	SB	x								
SA-SB-100	1635999	6/23/97	6	8	SB	x								
SA-SB-100	1636000	6/23/97	6	8	SB	x								
SA-SB-100	1636001	6/23/97	8	10	SB	x	x	x			x			x
SA-SB-100	1636002	6/23/97	10	12	SB	x								
SA-SB-100	1636003	6/23/97	12	14	SB	x								
SA-SB-100	1636004	6/23/97	14	16	SB	x								
SA-SB-101	1636006	6/23/97	0	2	SB	x								
SA-SB-101	1636007	6/23/97	2	4	SB	x	x				x			x
SA-SB-101	1636008	6/23/97	4	6	SB	x								
SA-SB-101	1636009	6/23/97	6	8	SB	x								
SA-SB-101	1636010	6/23/97	8	10	SB	x								
SA-SB-101	1636011	6/23/97	10	12	SB	x								
SA-SB-101	1636012	6/23/97	12	14	SB	x								
SA-SB-101	1636013	6/23/97	14	16	SB	x	x	x			x			x
SA-SB-102	1636014	6/23/97	0	2	SB	x								
SA-SB-102	1636015	6/23/97	2	4	SB	x								
SA-SB-102	1636016	6/23/97	4	6	SB	x	x				x			x

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-102	1636017	6/23/97	6	8	SB	x								
SA-SB-102	1636018	6/23/97	8	10	SB	x								
SA-SB-102	1636019	6/23/97	10	12	SB	x								
SA-SB-102	1636020	6/23/97	12	14	SB	x								
SA-SB-102	1636021	6/23/97	14	16	SB	X	X					X		x
SA-SB-103	1636022	6/23/97	0	2	SB	x								
SA-SB-103	1636023	6/23/97	2	4	SB	x	x					X		x
SA-SB-103	1636024	6/23/97	4	6	SB	x								
SA-SB-103	1636025	6/23/97	6	8	SB	x								
SA-SB-103	1636026	6/23/97	8	10	SB	x								
SA-SB-103	1636027	6/23/97	10	12	SB	x	x					X		x
SA-SB-103	1636028	6/23/97	12	14	SB	x								
SA-SB-103	1636029	6/23/97	14	16	SB	x								
SA-SB-104	1635989	6/24/97	0	2	SB	x								
SA-SB-104	1635990	6/24/97	2	4	SB	x								
SA-SB-104	1635991	6/24/97	4	6	SB	x	x	x				X		x
SA-SB-104	1636031	6/24/97	4	6	SB	x	x	x				X		x
SA-SB-104	1636032	6/24/97	6	8	SB	x								
SA-SB-104	1636033	6/24/97	8	10	SB	x								
SA-SB-104	1636034	6/24/97	10	12	SB	x								
SA-SB-104	1636035	6/24/97	12	14	SB	x	x					X		x
SA-SB-104	1636036	6/24/97	14	16	SB	x								
SA-SB-105	1636039	6/24/97	4	6	SB	x								
SA-SB-105	1636040	6/24/97	6	8	SB	x								
SA-SB-105	1636041	6/24/97	8	10	SB	x	x					X		x
SA-SB-105	1636042	6/24/97	10	12	SB	x								
SA-SB-105	1636043	6/24/97	12	14	SB	x								
SA-SB-105	1636044	6/24/97	14	16	SB	x								
SA-SB-105,11	1657345	3/27/98	2	4	SB								X	
SA-SB-106	1636045	6/24/97	0	2	SB	x								
SA-SB-106	1636046	6/24/97	2	4	SB	x								
SA-SB-106	1636047	6/24/97	4	6	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-106	1636048	6/24/97	6	8	SB	x	x					x		x
SA-SB-106	1636049	6/24/97	8	10	SB	x	X					x		x
SA-SB-106	1636050	6/24/97	10	12	SB	x								
SA-SB-106	1636051	6/24/97	12	14	SB	x								
SA-SB-106	1636052	6/24/97	14	16	SB	x								
SA-SB-107	1636053	6/24/97	0	2	SB	x								
SA-SB-107	1636054	6/24/97	2	4	SB	x								
SA-SB-107	1636055	6/24/97	4	6	SB	x	x					x		x
SA-SB-107	1636056	6/24/97	6	8	SB	x								
SA-SB-107	1636057	6/24/97	8	10	SB	x	x					x		x
SA-SB-107	1636058	6/24/97	10	12	SB	x								
SA-SB-107	1636059	6/24/97	12	14	SB	x								
SA-SB-107	1636060	6/24/97	14	16	SB	x								
SA-SB-108	1636061	6/24/97	0	2	SB	x								
SA-SB-108	1636062	6/24/97	2	4	SB	x								
SA-SB-108	1636063	6/24/97	4	6	SB	x								
SA-SB-108	1636064	6/24/97	6	8	SB	x	x					x		x
SA-SB-108	1636065	6/24/97	8	10	SB	x								
SA-SB-108	1636066	6/24/97	10	12	SB	x	x					x		x
SA-SB-108	1636067	6/24/97	12	14	SB	x								
SA-SB-108	1636068	6/24/97	14	16	SB	x								
SA-SB-109	1636069	6/24/97	0	2	SB	x								
SA-SB-109	1636070	6/24/97	2	4	SB	x	x					x		x
SA-SB-109	1636071	6/24/97	4	6	SB	x								
SA-SB-109	1636072	6/24/97	6	8	SB	x								
SA-SB-109	1636073	6/24/97	8	10	SB	x								
SA-SB-109	1636074	6/24/97	10	12	SB	x	x					x		x
SA-SB-109	1636075	6/24/97	12	14	SB	x								
SA-SB-109	1636076	6/24/97	14	16	SB	x								
SA-SB-11	1016475	7/31/96	0	2	SB	x	x	x				x	x	x
SA-SB-11	1016476	7/31/96	2	4	SB	x								
SA-SB-11	1016477	7/31/96	4	6	SB	x								

Notes: 1. Legend: X - Analyzed; at least one analyte over the detection limit; x - Analyzed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-11	1016478	7/31/96	6	8	SB	x	x	x			x	X		x
SA-SB-11	1016479	7/31/96	8	10	SB	x								
SA-SB-11	1016480	7/31/96	10	12	SB	x								
SA-SB-11	1016481	7/31/96	12	14	SB	x								
SA-SB-11	1016482	7/31/96	14	15	SB	x								
SA-SB-110	1636079	6/24/97	4	6	SB	x								
SA-SB-110	1636080	6/24/97	6	8	SB	x								
SA-SB-110	1636081	6/24/97	8	10	SB	x	x	x				X		x
SA-SB-110	1636082	6/24/97	10	12	SB	x								
SA-SB-110	1636083	6/24/97	12	14	SB	x								
SA-SB-110	1636084	6/24/97	14	16	SB	x								
SA-SB-111	1636091	6/25/97	0	2	SB	x								
SA-SB-111	1636092	6/25/97	2	4	SB	x	x					X		x
SA-SB-111	1636093	6/25/97	4	6	SB	x								
SA-SB-111	1636094	6/25/97	6	8	SB	x								
SA-SB-111	1636095	6/25/97	8	10	SB	x								
SA-SB-111	1636096	6/25/97	8	10	SB	x								
SA-SB-111	1636097	6/25/97	10	12	SB	x	x					X		x
SA-SB-111	1636098	6/25/97	12	14	SB	x								
SA-SB-111	1636099	6/25/97	14	16	SB	x								
SA-SB-112	1636100	6/25/97	0	2	SB	x								
SA-SB-112	1636101	6/25/97	2	4	SB	x	x					X		x
SA-SB-112	1636102	6/25/97	4	6	SB	x								
SA-SB-112	1636103	6/25/97	6	8	SB	x								
SA-SB-112	1636104	6/25/97	8	10	SB	x	x					X		x
SA-SB-112	1636105	6/25/97	10	12	SB	x								
SA-SB-112	1636106	6/25/97	12	14	SB	x								
SA-SB-112	1636107	6/25/97	14	16	SB	x								
SA-SB-113	1636117	6/27/97	4	6	SB	x	x					X		
SA-SB-113	1636118	6/27/97	6	8	SB	x								
SA-SB-113	1636119	6/27/97	8	10	SB	x								
SA-SB-113	1636120	6/27/97	10	12	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-113	1636121	6/27/97	12	14	SB	x								
SA-SB-113	1636122	6/27/97	14	16	SB	x								
SA-SB-114	1636123	6/27/97	0	2	SB	x	x	x				x		x
SA-SB-114	1636124	6/27/97	2	4	SB	x			x					x
SA-SB-114	1636125	6/27/97	4	6	SB	x	x					x		
SA-SB-114	1636126	6/27/97	6	8	SB	x								
SA-SB-114	1636127	6/27/97	8	10	SB	x								
SA-SB-114	1636128	6/27/97	10	12	SB	x								
SA-SB-114	1636129	6/27/97	12	14	SB	x								
SA-SB-114	1636130	6/27/97	14	16	SB	x								
SA-SB-115	1636131	6/27/97	0	2	SB	x	x	x				x		x
SA-SB-115	1636132	6/27/97	2	4	SB	x			x					x
SA-SB-115	1636133	6/27/97	4	6	SB	x								
SA-SB-115	1636134	6/27/97	6	8	SB	x						x		
SA-SB-115	1636135	6/27/97	8	10	SB	x								
SA-SB-115	1636136	6/27/97	10	12	SB	x								
SA-SB-115	1636137	6/27/97	12	14	SB	x								
SA-SB-115	1636138	6/27/97	14	16	SB	x								
SA-SB-116	1636144	6/30/97	0	2	SB	x								
SA-SB-116	1636145	6/30/97	2	4	SB	x	x	x				x		x
SA-SB-116	1636146	6/30/97	2	4	SB	x								
SA-SB-116	1636147	6/30/97	4	6	SB	x								
SA-SB-116	1636148	6/30/97	6	8	SB	x								
SA-SB-116	1636149	6/30/97	8	10	SB	x	x					x		x
SA-SB-116	1636150	6/30/97	10	12	SB	x								
SA-SB-116	1636151	6/30/97	12	14	SB	x								
SA-SB-116	1636152	6/30/97	14	16	SB	x								
SA-SB-117	1636153	6/30/97	0	2	SB	x								
SA-SB-117	1636154	6/30/97	2	4	SB	x	x	x				x		x
SA-SB-117	1636155	6/30/97	4	6	SB	x								
SA-SB-117	1636156	6/30/97	6	8	SB	x	x					x		x
SA-SB-117	1636157	6/30/97	8	10	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-117	1636158	6/30/97	10	12	SB	x								
SA-SB-117	1636159	6/30/97	12	14	SB	x								
SA-SB-117	1636160	6/30/97	14	16	SB	x								
SA-SB-118	1636161	6/30/97	0	2	SB	x	x	x				x		x
SA-SB-118	1636163	6/30/97	4	6	SB	x								
SA-SB-118	1636164	6/30/97	6	8	SB	x								
SA-SB-118	1636165	6/30/97	8	10	SB	x	x					x		x
SA-SB-118	1636166	6/30/97	10	12	SB	x								
SA-SB-118	1636167	6/30/97	12	14	SB	x								
SA-SB-118	1636168	6/30/97	14	16	SB	x								
SA-SB-119	1637747	7/1/97	0	2	SB	x								
SA-SB-119	1637748	7/1/97	0	2	SB	x								
SA-SB-119	1637749	7/1/97	2	4	SB	x	x	x						x
SA-SB-119	1637750	7/1/97	4	6	SB	x	x							x
SA-SB-119	1637751	7/1/97	6	8	SB	x								
SA-SB-119	1637752	7/1/97	8	10	SB	x								
SA-SB-119	1637753	7/1/97	10	12	SB	x								
SA-SB-119	1637754	7/1/97	12	14	SB	x								
SA-SB-119	1637755	7/1/97	14	16	SB	x								
SA-SB-12	1016483	7/31/96	0	2	SB	x	x	x			x	x		x
SA-SB-12	1016484	7/31/96	2	4	SB	x								
SA-SB-12	1016485	7/31/96	4	6	SB	x								
SA-SB-12	1016486	7/31/96	6	8	SB	x	x	x			x	x		x
SA-SB-12	1016487	7/31/96	8	10	SB	x								
SA-SB-12	1016488	7/31/96	10	12	SB	x								
SA-SB-12	1016489	7/31/96	12	14	SB	x								
SA-SB-12	1016490	7/31/96	14	15	SB	x								
SA-SB-120	1637756	7/1/97	0	2	SB	x								
SA-SB-120	1637757	7/1/97	2	4	SB	x	x	x						x
SA-SB-120	1637758	7/1/97	4	6	SB	x	x							x
SA-SB-120	1637759	7/1/97	6	8	SB	x								
SA-SB-120	1637760	7/1/97	8	10	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-120	1637761	7/1/97	10	12	SB	x								
SA-SB-120	1637762	7/1/97	12	14	SB	x								
SA-SB-120	1637763	7/1/97	14	16	SB	x								
SA-SB-121	1637764	7/1/97	0	2	SB	x								
SA-SB-121	1637765	7/1/97	2	4	SB	x	x	x						x
SA-SB-121	1637766	7/1/97	4	6	SB	x	x							x
SA-SB-121	1637767	7/1/97	6	8	SB	x								
SA-SB-121	1637768	7/1/97	8	10	SB	x								
SA-SB-121	1637769	7/1/97	10	12	SB	x								
SA-SB-121	1637770	7/1/97	12	14	SB	x								
SA-SB-121	1637771	7/1/97	14	16	SB	x								
SA-SB-122	1637774	7/1/97	0	2	SB	x	x	x						x
SA-SB-122	1637775	7/1/97	2	4	SB	x	x							x
SA-SB-122	1637776	7/1/97	4	6	SB	x								
SA-SB-122	1637777	7/1/97	6	8	SB	x								
SA-SB-122	1637778	7/1/97	8	10	SB	x								
SA-SB-122	1637779	7/1/97	10	12	SB	x								
SA-SB-122	1637780	7/1/97	12	14	SB	x								
SA-SB-122	1637781	7/1/97	14	16	SB	x								
SA-SB-123	1637782	7/1/97	0	2	SB	x	x	x						x
SA-SB-123	1637783	7/1/97	2	4	SB	x	x							x
SA-SB-123	1637784	7/1/97	4	6	SB	x								
SA-SB-123	1637785	7/1/97	6	8	SB	x								
SA-SB-123	1637786	7/1/97	8	10	SB	x								
SA-SB-123	1637787	7/1/97	10	12	SB	x								
SA-SB-123	1637788	7/1/97	12	14	SB	x								
SA-SB-123	1637789	7/1/97	14	16	SB	x								
SA-SB-124	1637079	7/2/97	0	2	SB	x	x	x			x			x
SA-SB-124	1637080	7/2/97	2	4	SB	x								
SA-SB-124	1637081	7/2/97	2	4	SB	x								
SA-SB-124	1637082	7/2/97	4	6	SB	x								
SA-SB-124	1637083	7/2/97	6	8	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-124	1637084	7/2/97	8	10	SB	x	x							x
SA-SB-124	1637085	7/2/97	10	12	SB	x								
SA-SB-124	1637086	7/2/97	12	14	SB	x								
SA-SB-124	1637087	7/2/97	14	16	SB	x								
SA-SB-125	1637088	7/2/97	0	2	SB	x	x	x			x			x
SA-SB-125	1637089	7/2/97	2	4	SB	x	x							
SA-SB-125	1637090	7/2/97	4	6	SB	x								
SA-SB-125	1637091	7/2/97	6	8	SB	x								
SA-SB-125	1637092	7/2/97	8	10	SB	x	x							x
SA-SB-125	1637093	7/2/97	10	12	SB	x								
SA-SB-125	1637094	7/2/97	12	14	SB	x								
SA-SB-125	1637095	7/2/97	14	16	SB	x								
SA-SB-126	1637096	7/2/97	0	2	SB	x	x	x			x			x
SA-SB-126	1637097	7/2/97	2	4	SB	x								
SA-SB-126	1637098	7/2/97	4	6	SB	x	x							
SA-SB-126	1637099	7/2/97	6	8	SB	x								
SA-SB-126	1637100	7/2/97	8	10	SB	x	x	x			x			x
SA-SB-126	1637101	7/2/97	10	12	SB	x								
SA-SB-126	1637102	7/2/97	12	14	SB	x								
SA-SB-126	1637103	7/2/97	14	16	SB	x								
SA-SB-127	1637104	7/2/97	0	2	SB	x	x	x			x			x
SA-SB-127	1637105	7/2/97	2	4	SB	x								
SA-SB-127	1637106	7/2/97	4	6	SB	x								
SA-SB-127	1637108	7/2/97	8	10	SB	x	x							x
SA-SB-127	1637109	7/2/97	10	12	SB	x								
SA-SB-127	1637110	7/2/97	12	14	SB	x								
SA-SB-127	1637111	7/2/97	14	16	SB	x								
SA-SB-128	1637112	7/2/97	0	2	SB	x	x	x			x			x
SA-SB-128	1637113	7/2/97	2	4	SB	x								
SA-SB-128	1637114	7/2/97	4	6	SB	x								
SA-SB-128	1637115	7/2/97	6	8	SB	x								
SA-SB-128	1637116	7/2/97	8	10	SB	x	x	x						x

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-128	1637117	7/ 2/97	10	12	SB	x								
SA-SB-128	1637118	7/ 2/97	12	14	SB	x								
SA-SB-128	1637119	7/ 2/97	14	16	SB	x								
SA-SB-129	1637120	7/ 2/97	0	2	SB	x	x	x			x			x
SA-SB-129	1637121	7/ 2/97	2	4	SB	x								
SA-SB-129	1637122	7/ 2/97	4	6	SB	x								
SA-SB-129	1637123	7/ 2/97	6	8	SB	x								
SA-SB-129	1637124	7/ 2/97	8	10	SB	x	x							x
SA-SB-129	1637125	7/ 2/97	10	12	SB	x								
SA-SB-129	1637126	7/ 2/97	12	14	SB	x								
SA-SB-129	1637127	7/ 2/97	14	16	SB	x								
SA-SB-13	1016496	8/ 2/96	4	6	SB	x								
SA-SB-13	1016497	8/ 2/96	6	8	SB	x	x	x			x	x		x
SA-SB-13	1016498	8/ 2/96	8	10	SB	x								
SA-SB-13	1016499	8/ 2/96	10	12	SB	x								
SA-SB-13	1016500	8/ 2/96	12	14	SB	x								
SA-SB-130	1637128	7/ 3/97	0	2	SB	x	x	x			x			x
SA-SB-130	1637129	7/ 3/97	2	4	SB	x								
SA-SB-130	1637130	7/ 3/97	4	6	SB	x								
SA-SB-130	1637131	7/ 3/97	6	8	SB	x	x							x
SA-SB-130	1637132	7/ 3/97	8	10	SB	x								
SA-SB-130	1637133	7/ 3/97	10	12	SB	x								
SA-SB-130	1637134	7/ 3/97	12	14	SB	x								
SA-SB-130	1637135	7/ 3/97	14	16	SB	x								
SA-SB-131	1637136	7/ 3/97	0	2	SB	x	x	x			x			x
SA-SB-131	1637137	7/ 3/97	2	4	SB	x	x	x						
SA-SB-131	1637138	7/ 3/97	4	6	SB	x								
SA-SB-131	1637139	7/ 3/97	6	8	SB	x								
SA-SB-131	1637140	7/ 3/97	8	10	SB	x	x							x
SA-SB-131	1637141	7/ 3/97	10	12	SB	x								
SA-SB-131	1637142	7/ 3/97	12	14	SB	x								
SA-SB-131	1637143	7/ 3/97	14	16	SB	x								

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-132	1637144	7/ 3/97	0	2	SB	x	x	X			x			x
SA-SB-132	1637145	7/ 3/97	2	4	SB	x								
SA-SB-132	1637146	7/ 3/97	4	6	SB	x								
SA-SB-132	1637147	7/ 3/97	6	8	SB	x								
SA-SB-132	1637148	7/ 3/97	8	10	SB	x	x							x
SA-SB-132	1637149	7/ 3/97	10	12	SB	x								
SA-SB-132	1637150	7/ 3/97	12	14	SB	x								
SA-SB-132	1637151	7/ 3/97	14	16	SB	X								
SA-SB-133	1637160	7/ 7/97	0	2	SB	X	x	x			x			x
SA-SB-133	1637161	7/ 7/97	2	4	SB	X								
SA-SB-133	1637162	7/ 7/97	2	4	SB	x								
SA-SB-133	1637163	7/ 7/97	4	6	SB	X	x	x						
SA-SB-133	1637164	7/ 7/97	6	8	SB	x								
SA-SB-133	1637165	7/ 7/97	8	10	SB	X								
SA-SB-133	1637166	7/ 7/97	10	12	SB	X	x							x
SA-SB-133	1637167	7/ 7/97	12	14	SB	x								
SA-SB-133	1637168	7/ 7/97	14	16	SB	x								
SA-SB-134	1637169	7/ 7/97	0	2	SB	X	x	X			x			x
SA-SB-134	1637170	7/ 7/97	2	4	SB	X	x							
SA-SB-134	1637171	7/ 7/97	4	6	SB	X								
SA-SB-134	1637172	7/ 7/97	6	8	SB	x								
SA-SB-134	1637173	7/ 7/97	8	10	SB	x								
SA-SB-134	1637174	7/ 7/97	10	12	SB	X	x							x
SA-SB-134	1637175	7/ 7/97	12	14	SB	x								
SA-SB-134	1637176	7/ 7/97	14	16	SB	x								
SA-SB-135	1637177	7/ 7/97	0	2	SB	X	x	x			x			x
SA-SB-135	1637178	7/ 7/97	2	4	SB	x								
SA-SB-135	1637179	7/ 7/97	4	6	SB	X								
SA-SB-135	1637180	7/ 7/97	6	8	SB	x								
SA-SB-135	1637181	7/ 7/97	8	10	SB	x	x							x
SA-SB-135	1637182	7/ 7/97	10	12	SB	x								
SA-SB-135	1637183	7/ 7/97	12	14	SB	x								

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-135	1637184	7/7/97	14	16	SB	x								
SA-SB-136	1637185	7/7/97	0	2	SB	X	x	x			x			x
SA-SB-136	1637186	7/7/97	2	4	SB	x								
SA-SB-136	1637187	7/7/97	4	6	SB	x								
SA-SB-136	1637188	7/7/97	6	8	SB	x								
SA-SB-136	1637189	7/7/97	8	10	SB	x								
SA-SB-136	1637190	7/7/97	10	12	SB	x	x							x
SA-SB-136	1637191	7/7/97	12	14	SB	x								
SA-SB-136	1637192	7/7/97	14	16	SB	x								
SA-SB-137	1637198	7/8/97	0	2	SB	x	x	x			x			x
SA-SB-137	1637199	7/8/97	2	4	SB	x								
SA-SB-137	1637200	7/8/97	4	6	SB	x								
SA-SB-137	1637201	7/8/97	6	8	SB	x	x							x
SA-SB-137	1637202	7/8/97	6	8	SB	x	x							x
SA-SB-137	1637203	7/8/97	8	10	SB	x								
SA-SB-137	1637204	7/8/97	10	12	SB	x								
SA-SB-137	1637205	7/8/97	12	14	SB	x								
SA-SB-137	1637206	7/8/97	14	16	SB	x								
SA-SB-138	1637207	7/8/97	0	2	SB	x	x	x	x		x			x
SA-SB-138	1637208	7/8/97	2	4	SB	x								
SA-SB-138	1637209	7/8/97	4	6	SB	x								
SA-SB-138	1637210	7/8/97	6	8	SB	x	x							x
SA-SB-138	1637211	7/8/97	8	10	SB	x								
SA-SB-138	1637212	7/8/97	10	12	SB	x								
SA-SB-138	1637213	7/8/97	12	14	SB	x								
SA-SB-138	1637214	7/8/97	14	16	SB	x								
SA-SB-139	1637215	7/8/97	0	2	SB	x	x	x			x			x
SA-SB-139	1637216	7/8/97	2	4	SB	x								
SA-SB-139	1637217	7/8/97	4	6	SB	x								
SA-SB-139	1637218	7/8/97	6	8	SB	x	x							x
SA-SB-139	1637219	7/8/97	8	10	SB	x								
SA-SB-139	1637220	7/8/97	10	12	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

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Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-139	1637221	7/ 8/97	12	14	SB	x								
SA-SB-139	1637222	7/ 8/97	14	16	SB	x								
SA-SB-14	1016502	8/ 2/96	0	2	SB	x								
SA-SB-14	1016503	8/ 2/96	2	4	SB	x	x	x			x	x		x
SA-SB-14	1016504	8/ 2/96	4	6	SB	x								
SA-SB-14	1016505	8/ 2/96	6	8	SB	x	x	x			x	x		x
SA-SB-14	1016506	8/ 2/96	8	10	SB	x								
SA-SB-14	1016507	8/ 2/96	10	12	SB	x								
SA-SB-14	1016508	8/ 2/96	12	14	SB	x								
SA-SB-14	1016509	8/ 2/96	14	15	SB	x								
SA-SB-140	1637225	7/ 8/97	4	6	SB	x								
SA-SB-140	1637226	7/ 8/97	6	8	SB	x	x							x
SA-SB-140	1637227	7/ 8/97	8	10	SB	x								
SA-SB-140	1637228	7/ 8/97	10	12	SB	x								
SA-SB-140	1637229	7/ 8/97	12	14	SB	x								
SA-SB-140	1637230	7/ 8/97	14	16	SB	x								
SA-SB-141	1637233	7/ 8/97	4	6	SB	x								
SA-SB-141	1637234	7/ 8/97	6	8	SB	x	x							x
SA-SB-141	1637237	7/ 8/97	12	14	SB	x								
SA-SB-141	1637238	7/ 8/97	14	16	SB	x								
SA-SB-142	1637243	7/ 9/97	0	2	SB	x	x	x	x		x		x	
SA-SB-142	1637244	7/ 9/97	2	4	SB	x								
SA-SB-142	1637245	7/ 9/97	4	6	SB	x								
SA-SB-142	1637246	7/ 9/97	6	8	SB	x								
SA-SB-142	1637247	7/ 9/97	8	10	SB	x	x							x
SA-SB-142	1637248	7/ 9/97	10	12	SB	x								
SA-SB-142	1637249	7/ 9/97	12	14	SB	x	x							
SA-SB-142	1637250	7/ 9/97	14	16	SB	x								
SA-SB-143	1637251	7/ 9/97	0	2	SB	x	x	x			x		x	
SA-SB-143	1637252	7/ 9/97	2	4	SB	x								
SA-SB-143	1637253	7/ 9/97	4	6	SB	x								
SA-SB-143	1637254	7/ 9/97	6	8	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-143	1637255	7/ 9/97	8	10	SB	x	x							x
SA-SB-143	1637256	7/ 9/97	10	12	SB	x								
SA-SB-143	1637257	7/ 9/97	12	14	SB	x								
SA-SB-143	1637258	7/ 9/97	14	16	SB	x								
SA-SB-144	1637259	7/ 9/97	0	2	SB	x	x	x				x		x
SA-SB-144	1637260	7/ 9/97	2	4	SB	X								
SA-SB-144	1637261	7/ 9/97	4	6	SB	x								
SA-SB-144	1637262	7/ 9/97	6	8	SB	X	X							x
SA-SB-144	1637263	7/ 9/97	8	10	SB	x								
SA-SB-144	1637264	7/ 9/97	10	12	SB	x								
SA-SB-144	1637265	7/ 9/97	12	14	SB	x								
SA-SB-144	1637266	7/ 9/97	14	16	SB	x	x							
SA-SB-145	1637267	7/ 9/97	0	2	SB	x	x	x				x		x
SA-SB-145	1637268	7/ 9/97	2	4	SB	x								
SA-SB-145	1637269	7/ 9/97	4	6	SB	x								
SA-SB-145	1637270	7/ 9/97	6	8	SB	X	X							x
SA-SB-145	1637271	7/ 9/97	6	8	SB	X	X							x
SA-SB-145	1637272	7/ 9/97	8	10	SB	X								
SA-SB-145	1637273	7/ 9/97	10	12	SB	x								
SA-SB-145	1637274	7/ 9/97	12	14	SB	X	X	x						x
SA-SB-145	1637275	7/ 9/97	14	16	SB	x								
SA-SB-146	1637280	7/10/97	4	6	SB	x								
SA-SB-146	1637281	7/10/97	6	8	SB	x								
SA-SB-146	1637282	7/10/97	8	10	SB	x								
SA-SB-146	1637283	7/10/97	10	12	SB	x								
SA-SB-146	1637284	7/10/97	12	14	SB	X	x	x						x
SA-SB-146	1637285	7/10/97	14	16	SB	x								
SA-SB-147	1637286	7/10/97	0	2	SB	x	x	x				x		x
SA-SB-147	1637287	7/10/97	2	4	SB	x								
SA-SB-147	1637288	7/10/97	4	6	SB	x								
SA-SB-147	1637289	7/10/97	6	8	SB	x								
SA-SB-147	1637290	7/10/97	8	10	SB	x	X							x

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Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-147	1637291	7/10/97	10	12	SB	x								
SA-SB-147	1637292	7/10/97	12	14	SB	x								
SA-SB-147	1637293	7/10/97	14	16	SB	x								
SA-SB-148	1637294	7/10/97	0	2	SB	X	x	x					X	x
SA-SB-148	1637295	7/10/97	2	4	SB	x								
SA-SB-148	1637296	7/10/97	4	6	SB	X								
SA-SB-148	1637297	7/10/97	6	8	SB	X								
SA-SB-148	1637298	7/10/97	8	10	SB	x	X							x
SA-SB-148	1637299	7/10/97	10	12	SB	x								
SA-SB-148	1637300	7/10/97	12	14	SB	x								
SA-SB-148	1637301	7/10/97	14	16	SB	x								
SA-SB-149	1637306	7/11/97	4	6	SB	x								
SA-SB-149	1637307	7/11/97	6	8	SB	x								
SA-SB-149	1637308	7/11/97	6	8	SB	x								
SA-SB-149	1637309	7/11/97	8	10	SB	x	x							x
SA-SB-149	1637310	7/11/97	10	12	SB	x								
SA-SB-149	1637311	7/11/97	12	14	SB	x								
SA-SB-149	1637312	7/11/97	14	16	SB	x								
SA-SB-15	1016512	8/2/96	4	6	SB	x								
SA-SB-15	1016513	8/2/96	6	8	SB	x								
SA-SB-15	1016514	8/2/96	8	10	SB	x								
SA-SB-15	1016515	8/2/96	10	12	SB	x								
SA-SB-15	1016516	8/2/96	12	14	SB	X	x	x				X	X	x
SA-SB-15	1016517	8/2/96	14	15	SB	x								
SA-SB-150	1637315	7/11/97	4	6	SB	x	x	x						
SA-SB-150	1637316	7/11/97	6	8	SB	x								
SA-SB-150	1637317	7/11/97	8	10	SB	x	x	x						x
SA-SB-150	1637318	7/11/97	10	12	SB	x								
SA-SB-150	1637319	7/11/97	12	14	SB	X								
SA-SB-150	1637320	7/11/97	14	16	SB	x								
SA-SB-151	1637321	7/11/97	0	2	SB	x	x	x				X		x
SA-SB-151	1637322	7/11/97	2	4	SB	x								

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-151	1637323	7/11/97	4	6	SB	x								
SA-SB-151	1637324	7/11/97	6	8	SB	x								
SA-SB-151	1637325	7/11/97	8	10	SB	x	x							x
SA-SB-151	1637326	7/11/97	10	12	SB	x								
SA-SB-151	1637327	7/11/97	12	14	SB	x								
SA-SB-151	1637328	7/11/97	14	16	SB	x								
SA-SB-152	1638950	7/14/97	0	2	SB	x	x	x			x			x
SA-SB-152	1638951	7/14/97	2	4	SB	x								
SA-SB-152	1638952	7/14/97	4	6	SB	x								
SA-SB-152	1638953	7/14/97	6	8	SB	x	x	x						x
SA-SB-152	1638954	7/14/97	6	8	SB	x	x	x						x
SA-SB-152	1638955	7/14/97	8	10	SB	x								
SA-SB-152	1638956	7/14/97	10	12	SB	x								
SA-SB-152	1638957	7/14/97	12	14	SB	x	x							x
SA-SB-152	1638958	7/14/97	14	16	SB	x								
SA-SB-153	1638959	7/14/97	0	2	SB	x	x	x			x			x
SA-SB-153	1638960	7/14/97	2	4	SB	x								
SA-SB-153	1638961	7/14/97	4	6	SB	x								
SA-SB-153	1638962	7/14/97	6	8	SB	x	x	x						
SA-SB-153	1638963	7/14/97	8	10	SB	x								
SA-SB-153	1638964	7/14/97	10	12	SB	x								
SA-SB-153	1638965	7/14/97	12	14	SB	x	x							x
SA-SB-153	1638966	7/14/97	14	16	SB	x								
SA-SB-154	1638793	7/17/97	0	2	SB	x	x	x	x					x
SA-SB-154	1638794	7/17/97	2	4	SB	x								
SA-SB-154	1638795	7/17/97	4	6	SB	x								
SA-SB-154	1638796	7/17/97	4	6	SB	x								
SA-SB-154	1638797	7/17/97	6	8	SB	x	x				x			x
SA-SB-154	1638798	7/17/97	8	10	SB	x								
SA-SB-154	1638799	7/17/97	10	12	SB	x								
SA-SB-154	1638800	7/17/97	12	14	SB	x								
SA-SB-154	1638801	7/17/97	14	16	SB	x								

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-155	1638802	7/17/97	0	2	SB	x	X	X						x
SA-SB-155	1638803	7/17/97	2	4	SB	x								
SA-SB-155	1638804	7/17/97	4	6	SB	x								
SA-SB-155	1638805	7/17/97	6	8	SB	x	X						x	
SA-SB-155	1638806	7/17/97	8	10	SB	x							x	
SA-SB-155	1638807	7/17/97	10	12	SB	x								
SA-SB-155	1638808	7/17/97	12	14	SB	x								
SA-SB-155	1638809	7/17/97	14	16	SB	x								
SA-SB-156	1638810	7/17/97	0	2	SB	x	x	x						x
SA-SB-156	1638811	7/17/97	2	4	SB	x								
SA-SB-156	1638812	7/17/97	4	6	SB	x								
SA-SB-156	1638813	7/17/97	6	8	SB	x	x					x		x
SA-SB-156	1638814	7/17/97	8	10	SB	x								
SA-SB-156	1638815	7/17/97	10	12	SB	x								
SA-SB-156	1638816	7/17/97	12	14	SB	x								
SA-SB-156	1638817	7/17/97	14	16	SB	x								
SA-SB-157	1638818	7/18/97	0	2	SB	x	x	x						x
SA-SB-157	1638819	7/18/97	2	4	SB	x								
SA-SB-157	1638820	7/18/97	4	6	SB	x								
SA-SB-157	1638821	7/18/97	6	8	SB	x								
SA-SB-157	1638822	7/18/97	8	10	SB	x	x							x
SA-SB-157	1638823	7/18/97	10	12	SB	x								
SA-SB-157	1638824	7/18/97	12	14	SB	x								
SA-SB-157	1638825	7/18/97	14	16	SB	x								
SA-SB-158	1638830	7/18/97	0	2	SB	x	x	x						x
SA-SB-158	1638831	7/18/97	2	4	SB	x								
SA-SB-158	1638832	7/18/97	4	6	SB	x								
SA-SB-158	1638833	7/18/97	6	8	SB	x								
SA-SB-158	1638834	7/18/97	6	8	SB	x								
SA-SB-158	1638835	7/18/97	8	10	SB	x	x							x
SA-SB-158	1638836	7/18/97	10	12	SB	x								
SA-SB-158	1638837	7/18/97	12	14	SB	x								

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-158	1638838	7/18/97	14	16	SB	x								
SA-SB-159	1638839	7/18/97	0	2	SB	x	x	x						x
SA-SB-159	1638840	7/18/97	2	4	SB	x								
SA-SB-159	1638841	7/18/97	4	6	SB	x								
SA-SB-159	1638842	7/18/97	6	8	SB	x								
SA-SB-159	1638843	7/18/97	8	10	SB	x	x							x
SA-SB-159	1638844	7/18/97	10	12	SB	x								
SA-SB-159	1638845	7/18/97	12	14	SB	x								
SA-SB-159	1638846	7/18/97	14	16	SB	x								
SA-SB-16	1016518	8/5/96	0	2	SB	x								
SA-SB-16	1016519	8/5/96	2	4	SB	x	x	x				x	x	x
SA-SB-16	1016520	8/5/96	4	6	SB	x								
SA-SB-16	1016521	8/5/96	6	8	SB	x								
SA-SB-16	1016522	8/5/96	8	10	SB	x								
SA-SB-16	1016523	8/5/96	10	12	SB	x								
SA-SB-16	1016524	8/5/96	12	14	SB	x	x	x				x	x	x
SA-SB-16	1016525	8/5/96	14	15	SB	x								
SA-SB-160	1638847	7/18/97	0	2	SB	x	x	x						x
SA-SB-160	1638848	7/18/97	2	4	SB	x								
SA-SB-160	1638849	7/18/97	4	6	SB	x								
SA-SB-160	1638850	7/18/97	6	8	SB	x								
SA-SB-160	1638851	7/18/97	8	10	SB	x								
SA-SB-160	1638852	7/18/97	10	12	SB	x	x	x						x
SA-SB-160	1638853	7/18/97	12	14	SB	x								
SA-SB-160	1638854	7/18/97	14	16	SB	x								
SA-SB-161	1638859	7/21/97	0	2	SB	x								
SA-SB-161	1638860	7/21/97	2	4	SB	x	x	x						x
SA-SB-161	1638861	7/21/97	4	6	SB	x								
SA-SB-161	1638862	7/21/97	6	8	SB	x								
SA-SB-161	1638863	7/21/97	8	10	SB	x								
SA-SB-161	1638864	7/21/97	8	10	SB	x								
SA-SB-161	1638865	7/21/97	10	12	SB	x	x	x						x

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Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-161	1638866	7/21/97	12	14	SB	x								
SA-SB-161	1638867	7/21/97	14	16	SB	x								
SA-SB-162	1638868	7/21/97	0	2	SB	x								
SA-SB-162	1638869	7/21/97	2	4	SB	x								
SA-SB-162	1638870	7/21/97	4	6	SB	x	x	x						x
SA-SB-162	1638871	7/21/97	6	8	SB	x								
SA-SB-162	1638872	7/21/97	8	10	SB	x								
SA-SB-162	1638873	7/21/97	10	12	SB	x	x	x						x
SA-SB-162	1638874	7/21/97	12	14	SB	x								
SA-SB-162	1638875	7/21/97	14	16	SB	x								
SA-SB-163	1654011	2/3/98	0	2	SB	x								
SA-SB-163	1654012	2/3/98	2	4	SB	x	x	x			x	x	x	x
SA-SB-163	1654013	2/3/98	4	6	SB	x								
SA-SB-163	1654014	2/3/98	6	8	SB	x								
SA-SB-163	1654015	2/3/98	8	10	SB	x								
SA-SB-163	1654016	2/3/98	10	12	SB	x								
SA-SB-163	1654017	2/3/98	12	14	SB	x	x	x			x	x		x
SA-SB-163	1654018	2/3/98	14	16	SB	x								
SA-SB-164	1654019	2/3/98	0	2	SB	x	x	x			x	x	x	x
SA-SB-164	1654020	2/3/98	2	4	SB	x								
SA-SB-164	1654021	2/3/98	2	4	SB	x								
SA-SB-164	1654022	2/3/98	4	6	SB	x	x	x			x	x	x	x
SA-SB-164	1654023	2/3/98	6	8	SB	x								
SA-SB-164	1654024	2/3/98	8	10	SB	x								
SA-SB-164	1654025	2/3/98	10	12	SB	x								
SA-SB-164	1654026	2/3/98	12	14	SB	x								
SA-SB-164	1654027	2/3/98	14	16	SB	x								
SA-SB-165	1654028	2/3/98	0	2	SB	x								
SA-SB-165	1654029	2/3/98	2	4	SB	x	x	x			x	x	x	x
SA-SB-165	1654030	2/3/98	4	6	SB	x	x	x			x	x	x	x
SA-SB-165	1654031	2/3/98	6	8	SB	x								
SA-SB-165	1654032	2/3/98	8	10	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-165	1654033	2/ 3/98	10	12	SB	x								
SA-SB-165	1654034	2/ 3/98	12	14	SB	x								
SA-SB-165	1654035	2/ 3/98	14	16	SB	x								
SA-SB-166	1654036	2/ 3/98	0	2	SB	x	x	x			x	x	x	x
SA-SB-166	1654037	2/ 3/98	2	4	SB	x								
SA-SB-166	1654038	2/ 3/98	4	6	SB	x	x	x			x	x	x	x
SA-SB-166	1654039	2/ 3/98	6	8	SB	x								
SA-SB-166	1654040	2/ 3/98	8	10	SB	x								
SA-SB-166	1654041	2/ 3/98	10	12	SB	x								
SA-SB-166	1654042	2/ 3/98	12	14	SB	x								
SA-SB-166	1654043	2/ 3/98	14	16	SB	x								
SA-SB-167	1654048	2/ 4/98	0	2	SB	x	x	x			x	x	x	x
SA-SB-167	1654049	2/ 4/98	2	4	SB	x	x	x			x	x	x	x
SA-SB-167	1654050	2/ 4/98	4.0	6.0	SB	x								
SA-SB-167	1654051	2/ 4/98	6	8	SB	x								
SA-SB-167	1654052	2/ 4/98	8	10	SB	x								
SA-SB-167	1654053	2/ 4/98	10	12	SB	x								
SA-SB-167	1654054	2/ 4/98	12	14	SB	x								
SA-SB-167	1654055	2/ 4/98	14	16	SB	x								
SA-SB-168	1654056	2/ 4/98	0	2	SB	x	x	x			x	x	x	x
SA-SB-168	1654057	2/ 4/98	2	4	SB	x								
SA-SB-168	1654058	2/ 4/98	4	6	SB	x								
SA-SB-168	1654059	2/ 4/98	6	8	SB	x								
SA-SB-168	1654060	2/ 4/98	8	10	SB	x	x	x			x	x		x
SA-SB-168	1654061	2/ 4/98	10	12	SB	x								
SA-SB-169	1654062	2/ 4/98	0	2	SB	x	x	x			x	x	x	x
SA-SB-169	1654063	2/ 4/98	2	4	SB	x								
SA-SB-169	1654064	2/ 4/98	4	6	SB	x								
SA-SB-169	1654065	2/ 4/98	6	8	SB	x								
SA-SB-169	1654066	2/ 4/98	8	10	SB	x								
SA-SB-169	1654067	2/ 4/98	10	12	SB	x								
SA-SB-169	1654068	2/ 4/98	12	14	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-169	1654069	2/ 4/98	14	16	SB	x	x	x			x	x		x
SA-SB-17	1016526	8/ 5/96	0	2	SB	x	x	x			x	x		x
SA-SB-17	1016527	8/ 5/96	2	4	SB	x								
SA-SB-17	1016528	8/ 5/96	4	6	SB	x								
SA-SB-17	1016529	8/ 5/96	6	8	SB	x	x	x			x	x		x
SA-SB-17	1016530	8/ 5/96	8	10	SB	x								
SA-SB-17	1016531	8/ 5/96	10	12	SB	x								
SA-SB-17	1016532	8/ 5/96	12	14	SB	x								
SA-SB-17	1016533	8/ 5/96	14	15	SB	x								
SA-SB-170	1654071	2/ 4/98	2	4	SB	x								
SA-SB-170	1654072	2/ 4/98	2	4	SB	x								
SA-SB-170	1654073	2/ 4/98	4	6	SB	x	x	x			x	x	x	x
SA-SB-170	1654074	2/ 4/98	6	8	SB	x								
SA-SB-170	1654075	2/ 4/98	8	10	SB	x	x	x			x	x		x
SA-SB-170	1654076	2/ 4/98	10	12	SB	x								
SA-SB-170	1654077	2/ 4/98	12	14	SB	x								
SA-SB-170	1654078	2/ 4/98	14	16	SB	x								
SA-SB-18	1016534	8/ 5/96	0	2	SB	x	x	x			x	x		x
SA-SB-18	1016535	8/ 5/96	2	4	SB	x								
SA-SB-18	1016536	8/ 5/96	4	6	SB	x								
SA-SB-18	1016537	8/ 5/96	6	8	SB	x								
SA-SB-18	1016538	8/ 5/96	8	10	SB	x								
SA-SB-18	1016539	8/ 5/96	10	12	SB	x	x	x			x	x		x
SA-SB-18	1016542	8/ 5/96	10	12	SB	x								
SA-SB-18	1016540	8/ 5/96	12	14	SB	x								
SA-SB-18	1016541	8/ 5/96	14	15	SB	x								
SA-SB-19	1016708	8/ 6/96	4	6	SB	x								
SA-SB-19	1016709	8/ 6/96	6	8	SB	x	x				x			x
SA-SB-19	1016710	8/ 6/96	8	10	SB	x								
SA-SB-19	1016711	8/ 6/96	10	12	SB	x								
SA-SB-19	1016712	8/ 6/96	12	14	SB	x								
SA-SB-19	1016713	8/ 6/96	14	15	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-20	1016697	8/ 6/96	0	2	SB	x	x					x		x
SA-SB-20	1016698	8/ 6/96	2	4	SB	x								
SA-SB-20	1016699	8/ 6/96	4	6	SB	x								
SA-SB-20	1016700	8/ 6/96	6	8	SB	x	x					x		x
SA-SB-20	1016701	8/ 6/96	8	10	SB	x								
SA-SB-20	1016702	8/ 6/96	10	12	SB	x								
SA-SB-20	1016703	8/ 6/96	12	14	SB	x								
SA-SB-20	1016704	8/ 6/96	14	15	SB	x								
SA-SB-21	1016682	8/ 6/96	0	2	SB	x	x					x		x
SA-SB-21	1016683	8/ 6/96	2	4	SB	x								
SA-SB-21	1016684	8/ 6/96	4	6	SB	x								
SA-SB-21	1016685	8/ 6/96	4	6	SB	x								
SA-SB-21	1016686	8/ 6/96	6	8	SB	x	x					x		x
SA-SB-21	1016687	8/ 6/96	8	10	SB	x								
SA-SB-21	1016688	8/ 6/96	10	12	SB	x								
SA-SB-21	1016695	8/ 6/96	12	14	SB	x								
SA-SB-21	1016696	8/ 6/96	14	15	SB	x								
SA-SB-22	1016677	8/ 6/96	4	6	SB	x								
SA-SB-22	1016678	8/ 6/96	6	8	SB	x	x					x		x
SA-SB-22	1016679	8/ 6/96	8	10	SB	x								
SA-SB-22	1016680	8/ 6/96	10	12	SB	x								
SA-SB-22	1016681	8/ 6/96	12	14	SB	x								
SA-SB-22	1016705	8/ 6/96	14	15	SB	x								
SA-SB-22	1016723	8/ 7/96	14	15	SB	x								
SA-SB-23	1016715	8/ 7/96	0	2	SB	x	x					x		x
SA-SB-23	1016716	8/ 7/96	2	4	SB	x								
SA-SB-23	1016717	8/ 7/96	4	6	SB	x								
SA-SB-23	1016718	8/ 7/96	6	8	SB	x	x					x		x
SA-SB-23	1016719	8/ 7/96	8	10	SB	x								
SA-SB-23	1016720	8/ 7/96	8	10	SB	x								
SA-SB-23	1016721	8/ 7/96	10	12	SB	x								
SA-SB-23	1016722	8/ 7/96	12	14	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-24	1016724	8/7/96	0	2	SB	x	x					x		x
SA-SB-24	1016725	8/7/96	2	4	SB	x								
SA-SB-24	1016726	8/7/96	4	6	SB	x								
SA-SB-24	1016727	8/7/96	6	8	SB	x	x					x		x
SA-SB-24	1016728	8/7/96	8	10	SB	x								
SA-SB-24	1016729	8/7/96	10	12	SB	x								
SA-SB-24	1016730	8/7/96	12	14	SB	x								
SA-SB-24	1016731	8/7/96	14	15	SB	x								
SA-SB-25	1016732	8/7/96	0	2	SB	x	x					x		x
SA-SB-25	1016733	8/7/96	2	4	SB	x								
SA-SB-25	1016734	8/7/96	4	6	SB	x								
SA-SB-25	1016735	8/7/96	6	8	SB	x	x					x		x
SA-SB-25	1016736	8/7/96	8	10	SB	x								
SA-SB-25	1016737	8/7/96	10	12	SB	x								
SA-SB-25	1016738	8/7/96	12	14	SB	x								
SA-SB-25	1016739	8/7/96	14	15	SB	x								
SA-SB-25	1016692	8/8/96	10	12	SB	x								
SA-SB-26	1016674	8/8/96	0	2	SB	x	x					x		x
SA-SB-26	10016688	8/8/96	2	4	SB	x								
SA-SB-26	1016689	8/8/96	4	6	SB	x								
SA-SB-26	1016690	8/8/96	6	8	SB	x	x					x		x
SA-SB-26	1016691	8/8/96	8	10	SB	x								
SA-SB-26	1016693	8/8/96	12	14	SB	x								
SA-SB-26	1016694	8/8/96	14	15	SB	x								
SA-SB-27	1016741	8/8/96	0	2	SB	x	x					x		x
SA-SB-27	1016742	8/8/96	2	4	SB	x								
SA-SB-27	1016743	8/8/96	4	6	SB	x								
SA-SB-27	1016744	8/8/96	4	6	SB	x								
SA-SB-27	1016669	8/8/96	6	8	SB	x								
SA-SB-27	1016670	8/8/96	8	10	SB	x	x					x		x
SA-SB-27	1016671	8/8/96	10	12	SB	x								
SA-SB-27	1016672	8/8/96	12	14	SB	x								

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-27	1016673	8/ 8/96	14	15	SB	x								
SA-SB-28	1021159	11/ 5/96	0	2	SB	x								
SA-SB-28	1021160	11/ 5/96	2	4	SB	x	x					x		x
SA-SB-28	1021161	11/ 5/96	2	4	SB	x								
SA-SB-28	1021162	11/ 5/96	4	6	SB	x								
SA-SB-28	1021163	11/ 5/96	6	8	SB	x								
SA-SB-28	1021164	11/ 5/96	8	10	SB	x								
SA-SB-28	1021165	11/ 5/96	10	12	SB	x								
SA-SB-28	1021166	11/ 5/96	12	14	SB	x	x					x		x
SA-SB-28	1021167	11/ 5/96	14	15	SB	x								
SA-SB-29	1021041	11/ 6/96	0	2	SB	x								
SA-SB-29	1021042	11/ 6/96	2	4	SB	x	x					x		x
SA-SB-29	1021043	11/ 6/96	2	4	SB	x								
SA-SB-29	1021044	11/ 6/96	4	6	SB	x								
SA-SB-29	1021045	11/ 6/96	6	8	SB	x								
SA-SB-29	1021046	11/ 6/96	8	10	SB	x	x					x		x
SA-SB-29	1021047	11/ 6/96	10	12	SB	x								
SA-SB-29	1021048	11/ 6/96	12	14	SB	x								
SA-SB-29	1021049	11/ 6/96	14	15	SB	x								
SA-SB-30	1021052	11/ 6/96	4	6	SB	x								
SA-SB-30	1021053	11/ 6/96	6	8	SB	x	x					x		x
SA-SB-30	1021054	11/ 6/96	8	10	SB	x								
SA-SB-30	1021055	11/ 6/96	10	12	SB	x								
SA-SB-30	1021056	11/ 6/96	12	14	SB	x								
SA-SB-30	1021057	11/ 6/96	14	15	SB	x								
SA-SB-31	1021058	11/ 6/96	0	2	SB	x								
SA-SB-31	1021059	11/ 6/96	2	4	SB	x	x					x		x
SA-SB-31	1021060	11/ 6/96	4	6	SB	x								
SA-SB-31	1021061	11/ 6/96	6	8	SB	x								
SA-SB-31	1021062	11/ 6/96	8	10	SB	x								
SA-SB-31	1021063	11/ 6/96	10	12	SB	x	x	x	x			x		x
SA-SB-31	1021064	11/ 6/96	12	14	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-31	1021065	11/ 6/96	14	15	SB	x								
SA-SB-32	1021068	11/ 7/96	0	2	SB	x								
SA-SB-32	1021069	11/ 7/96	2	4	SB	x								
SA-SB-32	1021070	11/ 7/96	4	6	SB	x	x					x		x
SA-SB-32	1021071	11/ 7/96	6	8	SB	x								
SA-SB-32	1021072	11/ 7/96	8	10	SB	x	x	x				x		x
SA-SB-32	1021073	11/ 7/96	10	12	SB	x								
SA-SB-32	1021074	11/ 7/96	12	14	SB	x								
SA-SB-32	1021075	11/ 7/96	14	15	SB	x								
SA-SB-33	1021076	11/ 7/96	0	2	SB	x								
SA-SB-33	1021077	11/ 7/96	0	2	SB	x								
SA-SB-33	1021078	11/ 7/96	2	4	SB	x	x					x		x
SA-SB-33	1021079	11/ 7/96	4	6	SB	x								
SA-SB-33	1021080	11/ 7/96	6	8	SB	x								
SA-SB-33	1021081	11/ 7/96	8	10	SB	x	x					x		x
SA-SB-33	1021082	11/ 7/96	10	12	SB	x								
SA-SB-33	1021083	11/ 7/96	12	14	SB	x								
SA-SB-33	1021084	11/ 7/96	14	15	SB	x								
SA-SB-34	1021085	11/ 7/96	0	2	SB	x								
SA-SB-34	1021086	11/ 7/96	2	4	SB	x								
SA-SB-34	1021087	11/ 7/96	4	6	SB	x	x					x		x
SA-SB-34	1021088	11/ 7/96	6	8	SB	x								
SA-SB-34	1021089	11/ 7/96	8	10	SB	x								
SA-SB-34	1021090	11/ 7/96	10	12	SB	x	x					x		x
SA-SB-34	1021091	11/ 7/96	12	14	SB	x								
SA-SB-34	1021092	11/ 7/96	14	15	SB	x								
SA-SB-35	1021093	11/ 7/96	0	2	SB	x								
SA-SB-35	1021094	11/ 7/96	2	4	SB	x	x					x		x
SA-SB-35	1021095	11/ 7/96	4	6	SB	x								
SA-SB-35	1021096	11/ 7/96	6	8	SB	x								
SA-SB-35	1021097	11/ 7/96	8	10	SB	x								
SA-SB-35	1021098	11/ 7/96	10	12	SB	x	x					x		x

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-35	1021099	11/7/96	12	14	SB	x								
SA-SB-35	1021100	11/7/96	14	15	SB	x								
SA-SB-36	1022416	11/18/96	0	2	SB	X	x	X			x			X
SA-SB-36	1022417	11/18/96	2	4	SB	x								
SA-SB-36	1022418	11/18/96	4	6	SB	x								
SA-SB-36	1022419	11/18/96	6	8	SB	x								
SA-SB-36	1022420	11/18/96	6	8	SB	x								
SA-SB-36	1022421	11/18/96	8	10	SB	x	x	x						x
SA-SB-36	1022422	11/18/96	10	12	SB	x								
SA-SB-36	1022423	11/18/96	12	14	SB	x								
SA-SB-36	1022424	11/18/96	14	15	SB	x								
SA-SB-37	1022427	11/18/96	4	6	SB	x	x							x
SA-SB-37	1022428	11/18/96	6	8	SB	x								
SA-SB-37	1022429	11/18/96	8	10	SB	x								
SA-SB-37	1022430	11/18/96	10	12	SB	x								
SA-SB-37	1022431	11/18/96	12	14	SB	x								
SA-SB-37	1022432	11/18/96	14	15	SB	x								
SA-SB-38	1022435	11/19/96	0	2	SB	x	x	X			x			x
SA-SB-38	1022436	11/19/96	2	4	SB	x								
SA-SB-38	1022437	11/19/96	2	4	SB	x								
SA-SB-38	1022438	11/19/96	4	6	SB	x								
SA-SB-38	1022439	11/19/96	6	8	SB	x								
SA-SB-38	1022440	11/19/96	8	10	SB	x	x							x
SA-SB-38	1022441	11/19/96	10	12	SB	x								
SA-SB-38	1022442	11/19/96	12	14	SB	x								
SA-SB-38	1022443	11/19/96	14	15	SB	x								
SA-SB-39	1022444	11/19/96	0	2	SB	x	x	x			x			x
SA-SB-39	1022445	11/19/96	2	4	SB	x								
SA-SB-39	1022446	11/19/96	4	6	SB	x								
SA-SB-39	1022447	11/19/96	6	8	SB	x								
SA-SB-39	1022448	11/19/96	8	10	SB	x								
SA-SB-39	1022449	11/19/96	10	12	SB	x	x							x

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-39	1022450	11/19/96	12	14	SB	x								
SA-SB-39	1022451	11/19/96	14	15	SB	x								
SA-SB-40	1022452	11/19/96	0	2	SB	x	x	x			x			x
SA-SB-40	1022453	11/19/96	2	4	SB	x								
SA-SB-40	1022454	11/19/96	4	6	SB	x	x							x
SA-SB-40	1022455	11/19/96	6	8	SB	x								
SA-SB-40	1022456	11/19/96	8	10	SB	x								
SA-SB-40	1022457	11/19/96	10	12	SB	x								
SA-SB-40	1022458	11/19/96	12	14	SB	x								
SA-SB-40	1022459	11/19/96	14	15	SB	x								
SA-SB-41	1022462	11/20/96	0	2	SB	x	x	x			x			x
SA-SB-41	1022463	11/20/96	2	4	SB	x								
SA-SB-41	1022464	11/20/96	2	4	SB	x								
SA-SB-41	1022465	11/20/96	4	6	SB	x								
SA-SB-41	1022466	11/20/96	6	8	SB	x								
SA-SB-41	1022467	11/20/96	8	10	SB	x								
SA-SB-41	1022468	11/20/96	10	12	SB	x	x							x
SA-SB-41	1022469	11/20/96	12	14	SB	x								
SA-SB-41	1022470	11/20/96	14	15	SB	x								
SA-SB-42	1022471	11/20/96	0	2	SB	x	x	x			x			x
SA-SB-42	1022472	11/20/96	2	4	SB	x								
SA-SB-42	1022473	11/20/96	4	6	SB	x								
SA-SB-42	1022474	11/20/96	6	8	SB	x								
SA-SB-42	1022475	11/20/96	8	10	SB	x								
SA-SB-42	1022476	11/20/96	10	12	SB	x								
SA-SB-42	1022477	11/20/96	12	14	SB	x	x							x
SA-SB-42	1022478	11/20/96	14	15	SB	x								
SA-SB-43	1022479	11/20/96	0	2	SB	x	x	x			x			x
SA-SB-43	1022480	11/20/96	2	4	SB	x								
SA-SB-43	1022481	11/20/96	4	6	SB	x								
SA-SB-43	1022482	11/20/96	6	8	SB	x								
SA-SB-43	1022483	11/20/96	8	10	SB	x	x							x

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-43	1022484	11/20/96	10	12	SB	x								
SA-SB-43	1022485	11/20/96	12	14	SB	x								
SA-SB-43	1022486	11/20/96	14	15	SB	x								
SA-SB-44	1022489	11/20/96	4	6	SB	x								
SA-SB-44	1022490	11/20/96	6	8	SB	x								
SA-SB-44	1022491	11/20/96	8	10	SB	x								
SA-SB-44	1022492	11/20/96	10	12	SB	x								
SA-SB-44	1022493	11/20/96	12	14	SB	x	x							x
SA-SB-44	1022494	11/20/96	14	15	SB	x								
SA-SB-45	1022497	11/21/96	0	2	SB	x	x	x				x		x
SA-SB-45	1022498	11/21/96	2	4	SB	x								
SA-SB-45	1022499	11/21/96	4	6	SB	x	x							x
SA-SB-45	1022500	11/21/96	6	8	SB	x								
SA-SB-45	1022501	11/21/96	8	10	SB	x								
SA-SB-45	1022502	11/21/96	10	12	SB	x								
SA-SB-45	1022503	11/21/96	12	14	SB	x	x							x
SA-SB-45	1022504	11/21/96	14	15	SB	x								
SA-SB-46	1022505	11/21/96	0	2	SB	x	x	x	x			x		x
SA-SB-46	1022506	11/21/96	2	4	SB	x								
SA-SB-46	1022507	11/21/96	4	6	SB	x								
SA-SB-46	1022508	11/21/96	6	8	SB	x	x							x
SA-SB-46	1022509	11/21/96	8	10	SB	x								
SA-SB-46	1022510	11/21/96	8	10	SB	x								
SA-SB-46	1022511	11/21/96	10	12	SB	x								
SA-SB-46	1022512	11/21/96	12	14	SB	x								
SA-SB-46	1022513	11/21/96	14	15	SB	x								
SA-SB-47	1022516	11/25/96	0	2	SB	x	x	x	x			x		x
SA-SB-47	1022517	11/25/96	2	4	SB	x								
SA-SB-47	1022518	11/25/96	4	6	SB	x								
SA-SB-47	1022519	11/25/96	6	8	SB	x	x	x	x			x		x
SA-SB-47	1022520	11/25/96	8	10	SB	x								
SA-SB-47	1022521	11/25/96	10	12	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-47	1022522	11/25/96	12	14	SB	X	x							x
SA-SB-47	1022523	11/25/96	14	15	SB	X								
SA-SB-48	1022527	11/25/96	4	6	SB	x								
SA-SB-48	1022528	11/25/96	6	8	SB	x								
SA-SB-48	1022529	11/25/96	8	10	SB	x	x							x
SA-SB-48	1022530	11/25/96	10	12	SB	x								
SA-SB-48	1022531	11/25/96	12	14	SB	x								
SA-SB-48	1022532	11/25/96	14	15	SB	x								
SA-SB-49	1022535	11/25/96	4	6	SB	x								
SA-SB-49	1022536	11/25/96	6	8	SB	x	x		x					x
SA-SB-49	1022537	11/25/96	8	10	SB	x								
SA-SB-49	1022538	11/25/96	10	12	SB	x								
SA-SB-49	1022539	11/25/96	12	14	SB	x								
SA-SB-49	1022540	11/25/96	14	15	SB	x								
SA-SB-50	1022543	11/26/96	0	2	SB	x								
SA-SB-50	1022544	11/26/96	2	4	SB	x	x	x			x			x
SA-SB-50	1022545	11/26/96	4	6	SB	x								
SA-SB-50	1022546	11/26/96	6	8	SB	x								
SA-SB-50	1022547	11/26/96	6	8	SB	x	x	x						x
SA-SB-50	1022548	11/26/96	8	10	SB	x								
SA-SB-50	1022549	11/26/96	10	12	SB	x								
SA-SB-50	1022550	11/26/96	12	14	SB	x								
SA-SB-50	1022551	11/26/96	14	15	SB	x								
SA-SB-51	1022552	11/26/96	0	2	SB	x	x	x			x			x
SA-SB-51	1022553	11/26/96	2	4	SB	x								
SA-SB-51	1022554	11/26/96	4	6	SB	x								
SA-SB-51	1022555	11/26/96	6	8	SB	x								
SA-SB-51	1022556	11/26/96	8	10	SB	x	x							x
SA-SB-51	1022557	11/26/96	10	12	SB	x								
SA-SB-51	1022558	11/26/96	12	14	SB	x								
SA-SB-51	1022559	11/26/96	14	15	SB	x								
SA-SB-52	1022560	11/26/96	0	2	SB	x	x	x			x			x

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-52	1022561	11/26/96	2	4	SB	x								
SA-SB-52	1022562	11/26/96	4	6	SB	x								
SA-SB-52	1022563	11/26/96	6	8	SB	x								
SA-SB-52	1022564	11/26/96	8	10	SB	x	x							x
SA-SB-52	1022565	11/26/96	10	12	SB	x								
SA-SB-52	1022566	11/26/96	12	14	SB	x								
SA-SB-52	1022567	11/26/96	14	15	SB	x								
SA-SB-53	1022570	11/27/96	0	2	SB	x	x	x				x		x
SA-SB-53	1022571	11/27/96	2	4	SB	x								
SA-SB-53	1022572	11/27/96	4	6	SB	x								
SA-SB-53	1022573	11/27/96	4	6	SB	x								
SA-SB-53	1022574	11/27/96	6	8	SB		x							x
SA-SB-53	1022575	11/27/96	8	10	SB	x								
SA-SB-53	1022576	11/27/96	10	12	SB	x								
SA-SB-53	1022577	11/27/96	12	14	SB	x								
SA-SB-53	1022578	11/27/96	14	15	SB	x								
SA-SB-54	1022587	12/ 2/96	0	2	SB	x	x	x				x		x
SA-SB-54	1022588	12/ 2/96	2	4	SB	x								
SA-SB-54	1022589	12/ 2/96	4	6	SB	x								
SA-SB-54	1022590	12/ 2/96	6	8	SB	x	x							x
SA-SB-54	1022591	12/ 2/96	8	10	SB	x								
SA-SB-54	1022592	12/ 2/96	10	12	SB	x								
SA-SB-54	1022593	12/ 2/96	12	14	SB	x								
SA-SB-54	1022594	12/ 2/96	14	16	SB	x								
SA-SB-55	1022595	12/ 2/96	0	2	SB	x	x	x				x		x
SA-SB-55	1022596	12/ 2/96	2	4	SB	x								
SA-SB-55	1022597	12/ 2/96	4	6	SB	x								
SA-SB-55	1022598	12/ 2/96	6	8	SB	x								
SA-SB-55	1022599	12/ 2/96	8	10	SB	x	x							x
SA-SB-55	1022600	12/ 2/96	10	12	SB	x								
SA-SB-55	1022601	12/ 2/96	12	14	SB	x								
SA-SB-55	1022602	12/ 2/96	14	16	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-56	1022603	12/ 2/96	0	2	SB	X	x	x			x			x
SA-SB-56	1022604	12/ 2/96	2	4	SB	x								
SA-SB-56	1022605	12/ 2/96	4	6	SB	x								
SA-SB-56	1022606	12/ 2/96	6	8	SB	x	x							x
SA-SB-56	1022607	12/ 2/96	8	10	SB	x								
SA-SB-56	1022608	12/ 2/96	10	12	SB	x								
SA-SB-56	1022609	12/ 2/96	12	14	SB	x								
SA-SB-56	1022610	12/ 2/96	14	16	SB	x								
SA-SB-57	1022720	12/ 3/96	0	2	SB	x	x	x						x
SA-SB-57	1022721	12/ 3/96	2	4	SB	x								x
SA-SB-57	1022722	12/ 3/96	4	6	SB	x								
SA-SB-58	1022723	12/ 3/96	0	2	SB	x								x
SA-SB-58	1022724	12/ 3/96	2	4	SB	x								x
SA-SB-58	1022725	12/ 3/96	4	6	SB	x								
SA-SB-59	1022726	12/ 3/96	0	2	SB	x								x
SA-SB-59	1022727	12/ 3/96	2	4	SB	x								x
SA-SB-59	1022728	12/ 3/96	4	6	SB	x								
SA-SB-60	1022729	12/ 3/96	0	2	SB	X	x	x						x
SA-SB-60	1022730	12/ 3/96	2	4	SB	x								x
SA-SB-60	1022731	12/ 3/96	4	6	SB	x								
SA-SB-61	1022732	12/ 3/96	0	2	SB	x	x							x
SA-SB-61	1022733	12/ 3/96	2	4	SB	x								x
SA-SB-61	1022734	12/ 3/96	4	6	SB	x								
SA-SB-62	1022735	12/ 3/96	0	2	SB	x	x							x
SA-SB-62	1022736	12/ 3/96	2	4	SB	x								x
SA-SB-62	1022737	12/ 3/96	4	6	SB	x								
SA-SB-63	1022738	12/ 3/96	0	2	SB	x	x							x
SA-SB-63	1022739	12/ 3/96	2	4	SB	x								x
SA-SB-63	1022740	12/ 3/96	4	6	SB	x								
SA-SB-64	1022741	12/ 3/96	0	2	SB	x								x
SA-SB-64	1022742	12/ 3/96	2	4	SB	x	x							x
SA-SB-64	1022743	12/ 3/96	4	6	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-65	1022744	12/ 3/96	0	2	SB	X	x	x						x
SA-SB-65	1022745	12/ 3/96	2	4	SB	x								x
SA-SB-65	1022746	12/ 3/96	4	6	SB	x								
SA-SB-66	1022751	12/ 4/96	0	2	SB	x	x	x						x
SA-SB-66	1022752	12/ 4/96	2	4	SB	x								
SA-SB-66	1022753	12/ 4/96	4	6	SB	x								
SA-SB-66	1022754	12/ 4/96	6	8	SB	x	x							x
SA-SB-66	1022755	12/ 4/96	8	10	SB	x								
SA-SB-66	1022756	12/ 4/96	10	12	SB	x								
SA-SB-66	1022757	12/ 4/96	12	14	SB	x								
SA-SB-66	1022758	12/ 4/96	14	15	SB	x								
SA-SB-67	1022760	12/ 4/96	0	2	SB	x	x							x
SA-SB-67	1022761	12/ 4/96	2	4	SB	x								
SA-SB-67	1022762	12/ 4/96	2	4	SB	x								
SA-SB-67	1022763	12/ 4/96	4	6	SB	x								
SA-SB-67	1022764	12/ 4/96	6	8	SB	x	x	x						x
SA-SB-67	1022765	12/ 4/96	8	10	SB	x								
SA-SB-67	1022766	12/ 4/96	10	12	SB	x								
SA-SB-67	1022767	12/ 4/96	12	14	SB	x								
SA-SB-67	1022768	12/ 4/96	14	15	SB	x								
SA-SB-68	1022769	12/ 4/96	0	2	SB	x	x							x
SA-SB-68	1022770	12/ 4/96	2	4	SB	x								
SA-SB-68	1022771	12/ 4/96	4	6	SB	x								
SA-SB-68	1022772	12/ 4/96	6	8	SB	x								
SA-SB-68	1022773	12/ 4/96	8	10	SB	x	x							x
SA-SB-68	1022774	12/ 4/96	10	12	SB	x								
SA-SB-68	1022775	12/ 4/96	12	14	SB	x								
SA-SB-68	1022776	12/ 4/96	14	15	SB	x								
SA-SB-69	1022778	12/ 5/96	0	2	SB	x	x							x
SA-SB-69	1022779	12/ 5/96	2	4	SB	x								
SA-SB-69	1022780	12/ 5/96	2	4	SB	x								
SA-SB-69	1022781	12/ 5/96	4	6	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-69	1022782	12/ 5/96	6	8	SB	x								
SA-SB-69	1022783	12/ 5/96	8	10	SB	x	x	x						x
SA-SB-69	1022784	12/ 5/96	10	12	SB	x								
SA-SB-69	1022785	12/ 5/96	12	14	SB	x								
SA-SB-69	1022786	12/ 5/96	14	15	SB	x								
SA-SB-70	1022790	12/ 5/96	4	6	SB	x								
SA-SB-70	1022791	12/ 5/96	6	8	SB	x	x	x						x
SA-SB-70	1022792	12/ 5/96	8	10	SB	x								
SA-SB-70	1022793	12/ 5/96	10	12	SB	x								
SA-SB-70	1022794	12/ 5/96	12	14	SB	x								
SA-SB-70	1022795	12/ 5/96	14	15	SB	x								
SA-SB-71	1022798	12/ 5/96	4	6	SB	x								
SA-SB-71	1022799	12/ 5/96	6	8	SB	x	x							x
SA-SB-71	1022800	12/ 5/96	8	10	SB	x								
SA-SB-71	1022801	12/ 5/96	10	12	SB	x								
SA-SB-71	1022802	12/ 5/96	12	14	SB	x								
SA-SB-71	1022803	12/ 5/96	14	15	SB	x								
SA-SB-72	1023145	12/10/96	0	2	SB	x	x	x	x		x			x
SA-SB-72	1023146	12/10/96	2	4	SB	x								
SA-SB-72	1023147	12/10/96	4	6	SB	x								
SA-SB-72	1023148	12/10/96	6	8	SB	x								
SA-SB-72	1023149	12/10/96	8	10	SB	x								
SA-SB-72	1023150	12/10/96	10	12	SB	x	x							x
SA-SB-72	1023151	12/10/96	12	14	SB	x								
SA-SB-72	1023152	12/10/96	14	16	SB	x								
SA-SB-73	1023153	12/10/96	0	2	SB	x	x	x			x			x
SA-SB-73	1023155	12/10/96	2	4	SB	x								
SA-SB-73	1023156	12/10/96	4	6	SB	x								
SA-SB-73	1023157	12/10/96	6	8	SB	x								
SA-SB-73	1023158	12/10/96	8	10	SB	x	x	x						x
SA-SB-73	1023159	12/10/96	10	12	SB	x								
SA-SB-73	1023160	12/10/96	12	14	SB	x								

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-73	1023161	12/10/96	14	16	SB	x								
SA-SB-74	1023164	12/11/96	0	2	SB	x	x	x			x			x
SA-SB-74	1023165	12/11/96	2	4	SB	x								
SA-SB-74	1023166	12/11/96	4	6	SB	x								
SA-SB-74	1023167	12/11/96	6	8	SB	X								
SA-SB-74	1023168	12/11/96	8	10	SB	X								
SA-SB-74	1023169	12/11/96	10	12	SB	X	x	x	x					x
SA-SB-74	1023170	12/11/96	12	14	SB	x								
SA-SB-74	1023171	12/11/96	14	16	SB	x								
SA-SB-75	1023172	12/11/96	0	2	SB	x	x	x	x		x			x
SA-SB-75	1023173	12/11/96	2	4	SB	x								
SA-SB-75	1023174	12/11/96	4	6	SB	x								
SA-SB-75	1023175	12/11/96	6	8	SB	x								
SA-SB-75	1023176	12/11/96	8	10	SB	X	x							x
SA-SB-75	1023177	12/11/96	10	12	SB	X								
SA-SB-75	1023178	12/11/96	12	14	SB	x								
SA-SB-75	1023179	12/11/96	14	16	SB	x								
SA-SB-76	1023859	12/18/96	0	2	SB	X	x	x	x		x			x
SA-SB-76	1023860	12/18/96	2	4	SB	x								
SA-SB-76	1023861	12/18/96	4	6	SB	x								
SA-SB-76	1023862	12/18/96	6	8	SB	X								
SA-SB-76	1023863	12/18/96	8	10	SB	X	x	x	x					x
SA-SB-76	1023864	12/18/96	10	12	SB	X								
SA-SB-76	1023865	12/18/96	10	12	SB	X								
SA-SB-76	1023866	12/18/96	12	14	SB	X								
SA-SB-76	1023867	12/18/96	14	16	SB	X								
SA-SB-77	1023868	12/18/96	0	2	SB	x	x	x	x		x			x
SA-SB-77	1023869	12/18/96	2	4	SB	x								
SA-SB-77	1023871	12/18/96	6	8	SB	X								
SA-SB-77	1023872	12/18/96	8	10	SB	X								
SA-SB-77	1023873	12/18/96	10	12	SB	X	x	x	x					x
SA-SB-77	1023874	12/18/96	12	14	SB	x								

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-77	1023875	12/18/96	14	16	SB	x								
SA-SB-78	1023876	12/18/96	0	2	SB	x	x	x			x			x
SA-SB-78	1023877	12/18/96	2	4	SB	x								
SA-SB-78	1023879	12/18/96	6	8	SB	X								
SA-SB-78	1023880	12/18/96	8	10	SB	X								
SA-SB-78	1023881	12/18/96	10	12	SB	X	x	x						x
SA-SB-78	1023882	12/18/96	12	14	SB	X								
SA-SB-78	1023883	12/18/96	14	16	SB	x								
SA-SB-79	1023892	12/19/96	0	2	SB	x								
SA-SB-79	1023893	12/19/96	2	4	SB	x	x					x		x
SA-SB-79	1023894	12/19/96	4	6	SB	X								
SA-SB-79	1023895	12/19/96	6	8	SB	X								
SA-SB-79	1023896	12/19/96	8	10	SB	X								
SA-SB-79	1023897	12/19/96	10	12	SB	x								
SA-SB-79	1023898	12/19/96	12	14	SB	x								
SA-SB-79	1023899	12/19/96	14	16	SB	x	x	x				x		x
SA-SB-80	1023900	12/19/96	0	2	SB	x								
SA-SB-80	1023901	12/19/96	2	4	SB	x	x					x		x
SA-SB-80	1023902	12/19/96	4	6	SB	x								
SA-SB-80	1023903	12/19/96	6	8	SB	x								
SA-SB-80	1023908	12/19/96	6	8	SB	x								
SA-SB-80	1023904	12/19/96	8	10	SB	x	x					x		x
SA-SB-80	1023905	12/19/96	10	12	SB	x								
SA-SB-80	1023906	12/19/96	12	14	SB	x								
SA-SB-80	1023907	12/19/96	14	16	SB	x								
SA-SB-81	1023925	12/20/96	0	2	SB	x								
SA-SB-81	1023926	12/20/96	2	4	SB	x	x	x				x	x	x
SA-SB-81	1023927	12/20/96	4	6	SB	x								
SA-SB-81	1023928	12/20/96	6	8	SB	x								
SA-SB-81	1023929	12/20/96	8	10	SB	x								
SA-SB-81	1023930	12/20/96	10	12	SB	x								
SA-SB-81	1023931	12/20/96	12	14	SB	x	x					x		x

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2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-81	1023932	12/20/96	14	16	SB	x								
SA-SB-82	1023933	12/20/96	0	2	SB	x								
SA-SB-82	1023934	12/20/96	2	4	SB	x	x	x			x	x		x
SA-SB-82	1023935	12/20/96	4	6	SB	x								
SA-SB-82	1023936	12/20/96	6	8	SB	x								
SA-SB-82	1023937	12/20/96	8	10	SB	x	x					x		x
SA-SB-82	1023941	12/20/96	8	10	SB	x								
SA-SB-82	1023938	12/20/96	10	12	SB	x								
SA-SB-82	1023939	12/20/96	12	14	SB	x								
SA-SB-82	1023940	12/20/96	14	16	SB	x								
SA-SB-83	1023943	1/ 7/97	0	2	SB	x								
SA-SB-83	1023944	1/ 7/97	2	4	SB	x	x	x			x	x		x
SA-SB-83	1023945	1/ 7/97	4	6	SB	x								
SA-SB-83	1023946	1/ 7/97	6	8	SB	x								
SA-SB-83	1023947	1/ 7/97	8	10	SB	x								
SA-SB-83	1023948	1/ 7/97	10	12	SB	x	x					x		x
SA-SB-83	1023949	1/ 7/97	12	14	SB	x								
SA-SB-83	1023952	1/ 7/97	12	14	SB	x								
SA-SB-83	1023950	1/ 7/97	14	16	SB	x								
SA-SB-84	1023953	1/ 8/97	0	2	SB	x	x					x		x
SA-SB-84	1023954	1/ 8/97	2	4	SB	x								
SA-SB-84	1023955	1/ 8/97	4	6	SB	x								
SA-SB-84	1023956	1/ 8/97	6	8	SB	x	x					x		x
SA-SB-84	1023957	1/ 8/97	8	10	SB	x								
SA-SB-84	1023958	1/ 8/97	10	12	SB	x								
SA-SB-84	1023959	1/ 8/97	12	14	SB	x								
SA-SB-84	1023960	1/ 8/97	14	16	SB	x								
SA-SB-85	1023963	1/ 8/97	4	6	SB	x								
SA-SB-85	1023964	1/ 8/97	6	8	SB	x								
SA-SB-85	1023965	1/ 8/97	8	10	SB	x	x					x		x
SA-SB-85	1023966	1/ 8/97	10	12	SB	x								
SA-SB-85	1023967	1/ 8/97	12	14	SB	x								

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Table 1
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Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-85	1023968	1/8/97	14	16	SB	x								
SA-SB-85	1023969	1/8/97	14	16	SB	x								
SA-SB-86	1023974	1/8/97	4	6	SB	x								
SA-SB-86	1023975	1/8/97	6	8	SB	x								
SA-SB-86	1023976	1/8/97	8	10	SB	x	x					x		x
SA-SB-86	1023977	1/8/97	10	12	SB	x								
SA-SB-86	1023978	1/8/97	12	14	SB	x								
SA-SB-86	1023979	1/8/97	14	16	SB	x								
SA-SB-86a	1657341	3/27/98	2	4	SB								x	
SA-SB-87	1023982	1/8/97	4	6	SB	x								
SA-SB-87	1023983	1/8/97	6	8	SB	x								
SA-SB-87	1023984	1/8/97	8	10	SB	x	x	x			x	x		x
SA-SB-87	1023985	1/8/97	10	12	SB	x								
SA-SB-87	1023986	1/8/97	12	14	SB	x								
SA-SB-87	1023987	1/8/97	14	16	SB	x								
SA-SB-88	1635878	6/16/97	4	6	SB	x						x		x
SA-SB-88	1635879	6/16/97	6	8	SB	x								
SA-SB-88	1635880	6/16/97	8	10	SB	x								
SA-SB-88	1635881	6/16/97	10	12	SB	x	x					x		x
SA-SB-88	1635882	6/16/97	12	14	SB	x								
SA-SB-88	1635883	6/16/97	14	16	SB	x								
SA-SB-88a	1657339	3/27/98	2	4	SB								x	
SA-SB-89	1635886	6/16/97	4	6	SB	x						x		x
SA-SB-89	1635887	6/16/97	6	8	SB	x	x							
SA-SB-89	1635888	6/16/97	8	10	SB	x	x							
SA-SB-89	1635889	6/16/97	10	12	SB	x								
SA-SB-89	1635890	6/16/97	12	14	SB	x								
SA-SB-89	1635891	6/16/97	14	16	SB	x								
SA-SB-90	1635894	6/16/97	4	6	SB	x						x		x
SA-SB-90	1635895	6/16/97	6	8	SB	x								
SA-SB-90	1635896	6/16/97	8	10	SB	x								
SA-SB-90	1635897	6/16/97	10	12	SB	x	x					x		

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-90	1635898	6/16/97	12	14	SB	x								
SA-SB-90	1635899	6/16/97	14	16	SB	x								
SA-SB-91	1635906	6/17/97	4	6	SB	x								
SA-SB-91	1635907	6/17/97	6	8	SB	x								
SA-SB-91	1635908	6/17/97	8	10	SB	x	x	x				x		x
SA-SB-91	1635909	6/17/97	10	12	SB	x								
SA-SB-91	1635910	6/17/97	10	12	SB	x								
SA-SB-91	1635911	6/17/97	12	14	SB	x								
SA-SB-91	1635912	6/17/97	14	16	SB	x								
SA-SB-91a	1635913	3/27/98	2	4	SB								x	
SA-SB-92	1635915	6/17/97	4	6	SB	x	x	x				x		x
SA-SB-92	1635916	6/17/97	6	8	SB	x								
SA-SB-92	1635917	6/17/97	8	10	SB	x								
SA-SB-92	1635918	6/17/97	10	12	SB	x	x	x				x		x
SA-SB-92	1635919	6/17/97	12	14	SB	x								
SA-SB-92	1635920	6/17/97	14	16	SB	x								
SA-SB-93	1635923	6/17/97	4	6	SB	x	x	x				x		x
SA-SB-93	1635924	6/17/97	6	8	SB	x								
SA-SB-93	1635925	6/17/97	8	10	SB	x	x	x				x		x
SA-SB-93	1635926	6/17/97	10	12	SB	x								
SA-SB-94	1635935	6/18/97	4	6	SB	x	x	x				x	x	x
SA-SB-94	1635936	6/18/97	6	8	SB	x								
SA-SB-94	1635937	6/18/97	8	10	SB	x								
SA-SB-94	1635938	6/18/97	8	10	SB	x								
SA-SB-94	1635939	6/18/97	10	12	SB	x	x	x				x	x	x
SA-SB-94	1635940	6/18/97	12	14	SB	x								
SA-SB-94	1635941	6/18/97	14	16	SB	x								
SA-SB-95	1635942	6/18/97	0	2	SB	x								
SA-SB-95	1635943	6/18/97	2	4	SB	x								
SA-SB-95	1635944	6/18/97	4	6	SB	x	x	x				x	x	x
SA-SB-95	1635945	6/18/97	6	8	SB	x								
SA-SB-95	1635946	6/18/97	8	10	SB	x								

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-95	1635947	6/18/97	10	12	SB	x	x	x			x	x		x
SA-SB-95	1635948	6/18/97	12	14	SB	x								
SA-SB-95	1635949	6/18/97	14	16	SB	x								
SA-SB-96	1635950	6/18/97	0	2	SB	x								
SA-SB-96	1635951	6/18/97	2	4	SB	x								
SA-SB-96	1635952	6/18/97	4	6	SB	x	x	x			x	x		x
SA-SB-96	1635953	6/18/97	6	8	SB	x								
SA-SB-96	1635954	6/18/97	8	10	SB	x	x	x	x		x	x		x
SA-SB-96	1635955	6/18/97	10	12	SB	x								
SA-SB-96	1635956	6/18/97	12	14	SB	x								
SA-SB-96	1635957	6/18/97	14	16	SB	x								
SA-SB-97	1635959	6/20/97	0	2	SB	x								
SA-SB-97	1635960	6/20/97	2	4	SB	x	x	x				x		x
SA-SB-97	1635961	6/20/97	4	6	SB	x								
SA-SB-97	1635962	6/20/97	6	8	SB	x								
SA-SB-97	1635963	6/20/97	8	10	SB	x	x					x		x
SA-SB-97	1635964	6/20/97	10	12	SB	x								
SA-SB-97	1635965	6/20/97	12	14	SB	x								
SA-SB-97	1635966	6/20/97	14	16	SB	x								
SA-SB-98	1635967	6/20/97	0	2	SB	x								
SA-SB-98	1635968	6/20/97	2	4	SB	x	x	x				x		x
SA-SB-98	1635969	6/20/97	4	6	SB	x								
SA-SB-98	1635970	6/20/97	6	8	SB	x								
SA-SB-98	1635972	6/20/97	12	14	SB	x	x	x				x		x
SA-SB-98	1635971	6/20/97	14	16	SB	x								
SA-SB-99	1635973	6/20/97	0	2	SB	x								
SA-SB-99	1635974	6/20/97	2	4	SB	x	x	x				x		x
SA-SB-99	1635975	6/20/97	4	6	SB	x								
SA-SB-99	1635976	6/20/97	6	8	SB	x								
SA-SB-99	1635977	6/20/97	8	10	SB	x								
SA-SB-99	1635978	6/20/97	10	12	SB	x								
SA-SB-99	1635979	6/20/97	12	14	SB	x								

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Table 1
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Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SA-SB-99	1635980	6/20/97	14	16	SB	x								
SA-SD-01	040140819921	8/18/92			SB	x							x	
SK-MW-05	CAS 5080100	2/16/90	8.0	10.0	SB		x							
SK-MW-06	CAS 6000020	2/16/90	0.0	2.0	SB						x		x	
SK-MW-06	CAS 6020040	2/16/90	2.0	4.0	SB		x							
SK-MW-07	CAS 9000020	2/16/90	0.0	2.0	SB						x			
SK-MW-07	CAS 9040	2/16/90	4.0		SB		x							
SK-MW-08S	CAS10090	2/16/90	9.0		SB		x							
SK-MW-14-2	021450517932	5/17/93			SB		x	x						
SK-MW-14I	02149051793	5/17/93			SB							x	x	x
SK-MW-15I	02155051493	5/14/93			SB		x	x						
SK-MW-15I	02159051493	5/14/93			SB						x	x	x	x
SK-MW-16	02165051393	5/13/93			SB		x							
SK-MW-16	02169051393	5/13/93			SB						x	x	x	x
SK-MW-19	1017691	8/27/96	0	2	SB	x								
SK-MW-19	1017693	8/27/96	4	6	SB	x								
SK-MW-19	1017694	8/27/96	6	8	SB	x								
SK-MW-19	1017695	8/27/96	8	10	SB	x								
SK-MW-19	1017696	8/27/96	10	12	SB	x								
SK-MW-19	1017697	8/27/96	12	14	SB	x								
SK-MW-19	1017698	8/27/96	14	16	SB	x								
SK-MW-20	1017682	8/27/96	0	2	SB	x								
SK-MW-20	1017683	8/27/96	2	4	SB	x								
SK-MW-20	1017684	8/27/96	4	6	SB	x								
SK-MW-20	1017685	8/27/96	6	8	SB	x								
SK-MW-20	1017686	8/27/96	8	10	SB	x								
SK-MW-20	1017689	8/27/96	8	10	SB	x								
SK-MW-20	1017687	8/27/96	10	12	SB	x								
SK-MW-20	1017688	8/27/96	12	14	SB	x								
SK-MW-20	1017690	8/27/96	14	16	SB	x								
SK-MW-21	1017675	8/27/96	0	2	SB	x								
SK-MW-21	1017676	8/27/96	2	4	SB	x								

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Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-MW-21	1017677	8/27/96	4	6	SB	x								
SK-MW-21	1017678	8/27/96	6	8	SB	x								
SK-MW-21	1017679	8/27/96	8	10	SB	x								
SK-MW-21	1017680	8/27/96	10	12	SB	x								
SK-MW-21	1017681	8/27/96	12	14	SB	x								
SK-MW-22	1017667	8/27/96	0	2	SB	x								
SK-MW-22	1017668	8/27/96	2	4	SB	x								
SK-MW-22	1017669	8/27/96	4	6	SB	X								
SK-MW-22	1017670	8/27/96	6	8	SB	X								
SK-MW-22	1017671	8/27/96	8	10	SB	X								
SK-MW-22	1017672	8/27/96	10	12	SB	X								
SK-MW-22	1017673	8/27/96	12	14	SB	X								
SK-MW-22	1017674	8/27/96	14	16	SB	x								
SK-MW-23	1017651	8/26/96	0	2	SB	x								
SK-MW-23	1017652	8/26/96	2	4	SB	x	X	x			x	X		x
SK-MW-23	1017653	8/26/96	4	6	SB	x								
SK-MW-23	1017654	8/26/96	6	8	SB	x	x	x			x	X		x
SK-MW-23	1017655	8/26/96	8	10	SB	x								
SK-MW-23	1017656	8/26/96	10	12	SB	x								
SK-MW-23	1017657	8/26/96	12	14	SB	x								
SK-MW-23	1017658	8/26/96	14	16	SB	x								
SK-MW-24	1017659	8/26/96	0	2	SB	x								
SK-MW-24	1017660	8/26/96	2	4	SB	x	x	x			x	X		x
SK-MW-24	1017661	8/26/96	4	6	SB	x								
SK-MW-24	1017662	8/26/96	6	8	SB	x								
SK-MW-24	1017663	8/26/96	8	10	SB	X								
SK-MW-24	1017664	8/26/96	10	12	SB	X								
SK-MW-24	1017665	8/26/96	12	14	SB	X	x	x			x	X		x
SK-MW-24	1017666	8/26/96	14	16	SB	X								
SK-SB-01	1006173	8/3/95	0	2	SB	x								
SK-SB-01	1006174	8/3/95	2	4	SB	x								
SK-SB-01	1006175	8/3/95	4	6	SB	x								

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Table 1
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Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-01	1006176	8/3/95	6	8	SB	X	x				x	X		
SK-SB-02	1006177	8/3/95	0	2	SB	x								
SK-SB-02	1006178	8/3/95	2	4	SB	x								
SK-SB-02	1006179	8/3/95	4	6	SB	x								
SK-SB-02	1006180	8/3/95	6	8	SB	x								
SK-SB-03	1006181	8/3/95	0	2	SB	x								
SK-SB-03	1006182	8/3/95	2	4	SB	x								
SK-SB-03	1006183	8/3/95	4	6	SB	x								
SK-SB-03	1006184	8/3/95	6	8	SB	x								
SK-SB-04	1006185	8/3/95	0	2	SB	x								
SK-SB-04	1006186	8/3/95	2	4	SB	x								
SK-SB-04	1006187	8/3/95	4	6	SB	x								
SK-SB-04	1006188	8/3/95	6	8	SB	x								
SK-SB-05	1006189	8/3/95	0	2	SB	x								
SK-SB-05	1006190	8/3/95	2	4	SB	x								
SK-SB-05	1006191	8/3/95	4	6	SB	x								
SK-SB-05	1006192	8/3/95	6	8	SB	x								
SK-SB-06	1006193	8/3/95	0	2	SB	x	X				x	X		
SK-SB-06	1006194	8/3/95	2	4	SB	x								
SK-SB-06	1006195	8/3/95	4	6	SB	x								
SK-SB-06	1006196	8/3/95	6	8	SB	x								
SK-SB-07	1006197	8/4/95	0	2	SB	x								
SK-SB-07	1006198	8/4/95	2	4	SB	x								
SK-SB-07	1006199	8/4/95	4	6	SB	x	x				x	X		
SK-SB-07	1006200	8/4/95	6	8	SB	x								
SK-SB-08	1006201	8/4/95	0	2	SB	X	X				x	X		
SK-SB-08	1006202	8/4/95	2	4	SB	x								
SK-SB-08	1006203	8/4/95	4	6	SB	x								
SK-SB-08	1006204	8/4/95	6	8	SB	x								
SK-SB-09	1006207	8/4/95	4	6	SB	x								
SK-SB-09	1006208	8/4/95	6	8	SB	x								
SK-SB-09	1006206	8/9/95	2	4	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-10	1006211	8/4/95	4	6	SB	x								
SK-SB-10	1006212	8/4/95	6	8	SB	x								
SK-SB-100	1021136	11/12/96	0	1	SB							x		
SK-SB-101	1021138	11/12/96	0	1	SB							x		
SK-SB-102	1021140	11/12/96	0	1	SB		x					x		
SK-SB-103	1021142	11/12/96	0	1	SB							x		
SK-SB-104	1021144	11/12/96	0	1	SB							x		
SK-SB-104	1021145	11/12/96	0	1	SB							x		
SK-SB-105	1021147	11/12/96	0	1	SB							x		
SK-SB-106	1021107	11/12/96	0	1	SB							x		
SK-SB-107	1024987	1/16/97	0	2	SB	x								
SK-SB-107	1024988	1/16/97	2	4	SB	x								
SK-SB-107	1024989	1/16/97	4	6	SB	x	x							
SK-SB-107	1024990	1/16/97	6	8	SB	x								
SK-SB-107	1024991	1/16/97	8	10	SB	x	x							
SK-SB-107	1024992	1/16/97	10	12	SB	x								
SK-SB-108	1024993	1/16/97	0	2	SB	x								
SK-SB-108	1024994	1/16/97	2	4	SB	x								
SK-SB-108	1024995	1/16/97	4	6	SB	x								
SK-SB-108	1024996	1/16/97	6	8	SB	x								
SK-SB-108	1024997	1/16/97	8	10	SB	x	x							
SK-SB-108	1024998	1/16/97	8	10	SB	x	x							
SK-SB-108	1024999	1/16/97	10	12	SB	x								
SK-SB-109	1025000	1/16/97	0	2	SB	x								
SK-SB-109	1025001	1/16/97	2	4	SB	x								
SK-SB-109	1025002	1/16/97	4	6	SB	x								
SK-SB-109	1025003	1/16/97	6	8	SB	x								
SK-SB-109	1025004	1/16/97	8	10	SB	x	x							
SK-SB-109	1025005	1/16/97	10	12	SB	x								
SK-SB-11	1006215	8/4/95	4	6	SB	x								
SK-SB-11	1006216	8/4/95	6	8	SB	x								
SK-SB-110	1025010	1/20/97	0	2	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-110	1025011	1/20/97	2	4	SB	x								
SK-SB-110	1025012	1/20/97	4	6	SB	x	x							x
SK-SB-110	1025013	1/20/97	6	8	SB	x	X							X
SK-SB-110	1025014	1/20/97	6	8	SB	x								
SK-SB-110	1025015	1/20/97	8	10	SB	x	x	x						x
SK-SB-110	1025016	1/20/97	10	12	SB	x	x							x
SK-SB-111	1025017	1/20/97	0	2	SB	x								
SK-SB-111	1025018	1/20/97	2	4	SB	x								
SK-SB-111	1025019	1/20/97	4	6	SB	x								
SK-SB-111	1025020	1/20/97	6	8	SB	x	x	x						X
SK-SB-111	1025021	1/20/97	8	10	SB	x								x
SK-SB-111	1025022	1/20/97	10	12	SB	x								
SK-SB-112	1025023	1/20/97	0	2	SB	x								
SK-SB-112	1025024	1/20/97	2	4	SB	x								
SK-SB-112	1025025	1/20/97	4	6	SB	x								
SK-SB-112	1025026	1/20/97	6	8	SB	x	x	x						x
SK-SB-112	1025027	1/20/97	8	10	SB	x								
SK-SB-112	1025028	1/20/97	10	12	SB	x								
SK-SB-113	1025029	1/20/97	0	2	SB	x								
SK-SB-113	1025031	1/20/97	4	6	SB	x								
SK-SB-113	1025032	1/20/97	6	8	SB	x								x
SK-SB-113	1025033	1/20/97	8	10	SB	x	x	x						x
SK-SB-113	1025034	1/20/97	10	12	SB	x								
SK-SB-114	1025037	1/21/97	0	2	SB	x								
SK-SB-114	1025038	1/21/97	2	4	SB	x								
SK-SB-114	1025039	1/21/97	4	6	SB	x								
SK-SB-114	1025040	1/21/97	6	8	SB	x	x							x
SK-SB-114	1025041	1/21/97	6	8	SB	x	x							x
SK-SB-114	1025042	1/21/97	8	10	SB	x								
SK-SB-114	1025043	1/21/97	10	12	SB	x								
SK-SB-115	1025044	1/21/97	0	2	SB	x								
SK-SB-115	1025045	1/21/97	2	4	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-115	1025046	1/21/97	4	6	SB	x								
SK-SB-115	1025047	1/21/97	6	8	SB	X								
SK-SB-115	1025048	1/21/97	8	10	SB	X								
SK-SB-115	1025049	1/21/97	10	12	SB	x								
SK-SB-116	1025050	1/21/97	0	2	SB	x								
SK-SB-116	1025051	1/21/97	2	4	SB	x								
SK-SB-116	1025052	1/21/97	4	6	SB	x								
SK-SB-116	1025053	1/21/97	6	8	SB	x								
SK-SB-116	1025054	1/21/97	8	10	SB	x								
SK-SB-116	1025055	1/21/97	10	12	SB	x								
SK-SB-117	1025906	1/30/97	0	2	SB	x	x	x						x
SK-SB-117	1025907	1/30/97	2	4	SB	x								
SK-SB-117	1025908	1/30/97	2	4	SB	x								
SK-SB-117	1025909	1/30/97	4	6	SB	x								
SK-SB-117	1025910	1/30/97	6	8	SB	x								
SK-SB-117	1025911	1/30/97	8	10	SB	x								
SK-SB-117	1025912	1/30/97	10	12	SB	x	x							x
SK-SB-118	1025913	1/30/97	0	2	SB	x	x	x						x
SK-SB-118	1025914	1/30/97	2	4	SB	x								
SK-SB-118	1025915	1/30/97	4	6	SB	x								
SK-SB-118	1025916	1/30/97	6	8	SB	x								
SK-SB-118	1025917	1/30/97	8	10	SB	x	x	x						x
SK-SB-118	1025918	1/30/97	10	12	SB	x								
SK-SB-119	1025919	1/30/97	0	2	SB	x	x	x						x
SK-SB-119	1025920	1/30/97	2	4	SB	x								
SK-SB-119	1025921	1/30/97	4	6	SB	X								
SK-SB-119	1025922	1/30/97	6	8	SB	X	x	x						x
SK-SB-119	1025923	1/30/97	8	10	SB	x								
SK-SB-119	1025924	1/30/97	10	12	SB	x								
SK-SB-12	1006217	8/ 4/95	0	2	SB	x								
SK-SB-12	1006218	8/ 4/95	2	4	SB	x								
SK-SB-12	1006219	8/ 4/95	4	6	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-12	1006220	8/4/95	6	8	SB	x								
SK-SB-120	1025927	1/31/97	0	2	SB	x	x	x						x
SK-SB-120	1025928	1/31/97	2	4	SB	x								
SK-SB-120	1025929	1/31/97	2	4	SB	x								
SK-SB-120	1025930	1/31/97	4	6	SB	x								
SK-SB-120	1025931	1/31/97	6	8	SB	x	x	x						x
SK-SB-120	1025932	1/31/97	8	10	SB	x								
SK-SB-120	1025933	1/31/97	10	12	SB	x								
SK-SB-121	1025934	1/31/97	0	2	SB	x								
SK-SB-121	1025935	1/31/97	2	4	SB	x	x	x						x
SK-SB-121	1025936	1/31/97	4	6	SB	x								
SK-SB-121	1025937	1/31/97	6	8	SB	x	x							x
SK-SB-121	1025938	1/31/97	8	10	SB	x								
SK-SB-121	1025939	1/31/97	10	12	SB	x								
SK-SB-122	1025940	1/31/97	0	2	SB	x	x	x	x					x
SK-SB-122	1025941	1/31/97	2	4	SB	x								
SK-SB-122	1025942	1/31/97	4	6	SB	x	x	x	x					x
SK-SB-122	1025943	1/31/97	6	8	SB	x								
SK-SB-122	1025944	1/31/97	8	10	SB	x								
SK-SB-122	1025945	1/31/97	10	12	SB	x								
SK-SB-123	1025948	2/3/97	0	2	SB	x	x	x	x					x
SK-SB-123	1025949	2/3/97	0	2	SB	x								
SK-SB-123	1025950	2/3/97	2	4	SB	x								
SK-SB-123	1025951	2/3/97	4	6	SB	x								
SK-SB-123	1025952	2/3/97	6	8	SB	x	x							x
SK-SB-123	1025953	2/3/97	8	10	SB	x								
SK-SB-123	1025954	2/3/97	10	12	SB	x								
SK-SB-124	1025955	2/3/97	0	2	SB	x	x	x						x
SK-SB-124	1025956	2/3/97	2	4	SB	x								
SK-SB-124	1025957	2/3/97	4	6	SB	x								
SK-SB-124	1025958	2/3/97	6	8	SB	x	x	x	x					x
SK-SB-124	1025959	2/3/97	8	10	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-124	1025960	2/3/97	10	12	SB	X								
SK-SB-125	1025961	2/3/97	0	2	SB	X	X	x						x
SK-SB-125	1025962	2/3/97	2	4	SB	X								
SK-SB-125	1025963	2/3/97	4	6	SB	X								
SK-SB-125	1025964	2/3/97	6	8	SB	x	x							x
SK-SB-125	1025965	2/3/97	8	10	SB	X								
SK-SB-125	1025966	2/3/97	10	12	SB	x								
SK-SB-126	1025969	2/4/97	0	2	SB	x								
SK-SB-126	1025970	2/4/97	2	4	SB	x	x	x						x
SK-SB-126	1025971	2/4/97	2	4	SB	x								
SK-SB-126	1025972	2/4/97	4	6	SB	x								
SK-SB-126	1025973	2/4/97	6	8	SB	x	x	x						x
SK-SB-126	1025974	2/4/97	8	10	SB	x								
SK-SB-126	1025975	2/4/97	10	12	SB	x								
SK-SB-127	1025976	2/4/97	0	2	SB	x	x	x						x
SK-SB-127	1025977	2/4/97	2	4	SB	x								
SK-SB-127	1025978	2/4/97	4	6	SB	x								
SK-SB-127	1025979	2/4/97	6	8	SB	X	x	x						x
SK-SB-127	1025980	2/4/97	8	10	SB	X								
SK-SB-127	1025981	2/4/97	10	12	SB	X								
SK-SB-128	1025982	2/4/97	0	2	SB	X								
SK-SB-128	1025983	2/4/97	2	4	SB	X	x	x						x
SK-SB-128	1025984	2/4/97	4	6	SB	X								
SK-SB-128	1025985	2/4/97	6	8	SB	X	x	x						x
SK-SB-128	1025986	2/4/97	8	10	SB	X								
SK-SB-128	1025987	2/4/97	10	12	SB	x								
SK-SB-129	1025988	2/4/97	0	2	SB	X								
SK-SB-129	1025989	2/4/97	2	4	SB	X	x	x						x
SK-SB-129	1025990	2/4/97	4	6	SB	X								
SK-SB-129	1025991	2/4/97	6	8	SB	x	x							x
SK-SB-129	1025992	2/4/97	8	10	SB	x								
SK-SB-129	1025993	2/4/97	10	12	SB	X								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-13	1006223	8/4/95	4	6	SB	x								
SK-SB-13	1006224	8/4/95	6	8	SB	x								
SK-SB-130	1026209	2/6/97	0	2	SB	x	x	x				x	x	x
SK-SB-130	1026210	2/6/97	2	4	SB	x								
SK-SB-130	1026211	2/6/97	4	6	SB	x								
SK-SB-130	1026212	2/6/97	6	8	SB	x	x					x	x	x
SK-SB-130	1026213	2/6/97	8	10	SB	x								
SK-SB-130	1026214	2/6/97	10	12	SB	x								
SK-SB-130	1026215	2/6/97	12	14	SB	x								
SK-SB-131	1026216	2/6/97	0	2	SB	x	x	x				x	x	x
SK-SB-131	1026217	2/6/97	0	2	SB	x								
SK-SB-131	1026218	2/6/97	2	4	SB	x								
SK-SB-131	1026219	2/6/97	4	6	SB	x								
SK-SB-131	1026220	2/6/97	6	8	SB	x								
SK-SB-131	1026221	2/6/97	8	10	SB	x	x					x	x	x
SK-SB-131	1026222	2/6/97	10	12	SB	x								
SK-SB-131	1026223	2/6/97	12	14	SB	x								
SK-SB-131	1026224	2/6/97	14	16	SB	x								
SK-SB-132	1630528	3/21/97	0	2	SB	x								
SK-SB-132	1630529	3/21/97	2	4	SB	x								
SK-SB-132	1630530	3/21/97	4	6	SB	x								
SK-SB-132	1630531	3/21/97	6	8	SB	x								
SK-SB-132	1630532	3/21/97	6	8	SB	x								
SK-SB-132	1630533	3/21/97	8	10	SB	x								
SK-SB-132	1630534	3/21/97	10	12	SB	x	x	x				x	x	
SK-SB-132	1630535	3/21/97	12	14	SB	x								
SK-SB-132	1630536	3/21/97	14	16	SB	x								
SK-SB-133	1630537	3/21/97	0	2	SB	x								
SK-SB-133	1630538	3/21/97	2	4	SB	x								
SK-SB-133	1630539	3/21/97	4	6	SB	x	x	x				x		x
SK-SB-133	1630540	3/21/97	6	8	SB	x								
SK-SB-133	1630541	3/21/97	8	10	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-133	1630542	3/21/97	10	12	SB	x								
SK-SB-133	1630543	3/21/97	12	14	SB	x								
SK-SB-133	1630544	3/21/97	14	16	SB	x								
SK-SB-134	1630547	3/24/97	0	2	SB	x								
SK-SB-134	1630548	3/24/97	2	4	SB	x								
SK-SB-134	1630549	3/24/97	4	6	SB	x								
SK-SB-134	1630550	3/24/97	6	8	SB	x								
SK-SB-134	1630551	3/24/97	8	10	SB	x								
SK-SB-134	1630552	3/24/97	10	12	SB	x	x	x				x		x
SK-SB-134	1630553	3/24/97	12	14	SB	x								
SK-SB-134	1630554	3/24/97	12	14	SB	x								
SK-SB-134	1630555	3/24/97	14	16	SB	x								
SK-SB-135	1630556	3/24/97	0	2	SB	x								
SK-SB-135	1630557	3/24/97	2	4	SB	x								
SK-SB-135	1630558	3/24/97	4	6	SB	x								
SK-SB-135	1630559	3/24/97	6	8	SB	x								
SK-SB-135	1630560	3/24/97	8	10	SB	x	x	x				x		x
SK-SB-135	1630561	3/24/97	10	12	SB	x								
SK-SB-135	1630562	3/24/97	12	14	SB	x								
SK-SB-135	1630563	3/24/97	14	16	SB	x								
SK-SB-136	1630566	3/25/97	0	2	SB	x								
SK-SB-136	1630567	3/25/97	2	4	SB	x								
SK-SB-136	1630568	3/25/97	4	6	SB	x								
SK-SB-136	1630569	3/25/97	6	8	SB	x								
SK-SB-136	1630570	3/25/97	6	8	SB	x								
SK-SB-136	1630571	3/25/97	8	10	SB	x								
SK-SB-136	1630572	3/25/97	10	12	SB	x								
SK-SB-136	1630573	3/25/97	12	14	SB	x	x					x		
SK-SB-136	1630574	3/25/97	14	16	SB	x								
SK-SB-137	1630575	3/25/97	0	2	SB	x								
SK-SB-137	1630576	3/25/97	2	4	SB	x								
SK-SB-137	1630961	3/25/97	4	6	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-137	1630962	3/25/97	6	8	SB	x								
SK-SB-137	1630963	3/25/97	8	10	SB	X	x	x						X
SK-SB-137	1630964	3/25/97	10	12	SB	x								
SK-SB-137	1630965	3/25/97	12	14	SB	x								
SK-SB-137	1630966	3/25/97	14	16	SB	x								
SK-SB-138	1630860	3/26/97	0	2	SB	x								
SK-SB-138	1630861	3/26/97	2	4	SB	x								
SK-SB-138	1630862	3/26/97	4	6	SB	x								
SK-SB-138	1630863	3/26/97	6	8	SB	x								
SK-SB-138	1630864	3/26/97	6	8	SB	x								
SK-SB-138	1630865	3/26/97	8	10	SB	x	x	x						x
SK-SB-138	1630866	3/26/97	10	12	SB	x								
SK-SB-138	1630867	3/26/97	12	14	SB	x								
SK-SB-138	1630868	3/26/97	14	16	SB	x								
SK-SB-139	1630869	3/26/97	0	2	SB	x								
SK-SB-139	1630870	3/26/97	2	4	SB	x								
SK-SB-139	1630871	3/26/97	4	6	SB	x	x	x						
SK-SB-139	1630872	3/26/97	6	8	SB	x								
SK-SB-139	1630873	3/26/97	8	10	SB	x								
SK-SB-139	1630874	3/26/97	10	12	SB	x								
SK-SB-139	1630875	3/26/97	12	14	SB	x								
SK-SB-139	1630876	3/26/97	14	16	SB	x								
SK-SB-14	1006225	8/4/95	0	2	SB	X	x					x	x	
SK-SB-14	1006226	8/4/95	2	4	SB	x								
SK-SB-14	1006227	8/4/95	4	6	SB	x								
SK-SB-14	1006228	8/4/95	6	8	SB	x								
SK-SB-140	1630885	3/27/97	0	2	SB	x	x	x						X
SK-SB-140	1630886	3/27/97	2	4	SB	x								X
SK-SB-140	1630887	3/27/97	4	6	SB	x	x	x						X
SK-SB-140	1630888	3/27/97	6	8	SB	x								
SK-SB-140	1630889	3/27/97	8	10	SB	X								
SK-SB-140	1630890	3/27/97	10	12	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-140	1630891	3/27/97	12	14	SB	x								
SK-SB-140	1630892	3/27/97	14	16	SB	x	x	x						
SK-SB-141	1630893	3/27/97	0	2	SB	x								
SK-SB-141	1630894	3/27/97	2	4	SB	x	x	x					x	
SK-SB-141	1630895	3/27/97	4	6	SB	x								
SK-SB-141	1630896	3/27/97	6	8	SB	x								
SK-SB-141	1630897	3/27/97	8	10	SB	x								
SK-SB-141	1630898	3/27/97	10	12	SB	x								
SK-SB-141	1630899	3/27/97	12	14	SB	x								
SK-SB-141	1630900	3/27/97	14	16	SB	x	x	x						
SK-SB-142	1630901	3/27/97	0	2	SB	x								
SK-SB-142	1630902	3/27/97	2	4	SB	x	x	x					x	
SK-SB-142	1630903	3/27/97	4	6	SB	x	x	x						
SK-SB-142	1630904	3/27/97	6	8	SB	x								
SK-SB-142	1630905	3/27/97	8	10	SB	x								
SK-SB-142	1630906	3/27/97	10	12	SB	x								
SK-SB-142	1630907	3/27/97	12	14	SB	x								
SK-SB-142	1630908	3/27/97	14	16	SB	x	x	x						
SK-SB-143	1630877	3/31/97	0	2	SB	x								
SK-SB-143	1630930	3/31/97	2	4	SB	x								
SK-SB-143	1630931	3/31/97	4	6	SB	x								
SK-SB-143	1631038	3/31/97	6	8	SB	x								
SK-SB-143	1631039	3/31/97	8	10	SB	x								
SK-SB-143	1631040	3/31/97	10	12	SB	x								
SK-SB-143	1631041	3/31/97	10	12	SB	x								
SK-SB-143	1631042	3/31/97	12	14	SB	x								
SK-SB-143	1631043	3/31/97	14	16	SB	x								
SK-SB-144	1631044	3/31/97	0	2	SB	x								
SK-SB-144	1631045	3/31/97	2	4	SB	x								
SK-SB-144	1631046	3/31/97	4	6	SB	x								
SK-SB-144	1631047	3/31/97	6	8	SB	x								
SK-SB-144	1631048	3/31/97	8	10	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-144	1631049	3/31/97	10	12	SB	x								
SK-SB-144	1631050	3/31/97	12	14	SB	x								
SK-SB-144	1631051	3/31/97	14	16	SB	x								
SK-SB-145	1630749	4/ 2/97	0	2	SB	x								
SK-SB-145	1630750	4/ 2/97	2	4	SB	x								
SK-SB-145	1630751	4/ 2/97	4	6	SB	x								
SK-SB-145	1630752	4/ 2/97	6	8	SB	x								
SK-SB-145	1630753	4/ 2/97	6	8	SB	x								
SK-SB-145	1630754	4/ 2/97	8	10	SB	x								
SK-SB-145	1630755	4/ 2/97	10	12	SB	x								
SK-SB-145	1630756	4/ 2/97	12	14	SB	x								
SK-SB-145	1630757	4/ 2/97	14	16	SB	x								
SK-SB-146	1630758	4/ 2/97	0	2	SB	x								
SK-SB-146	1630759	4/ 2/97	2	4	SB	x								
SK-SB-146	1630760	4/ 2/97	4	6	SB	x								
SK-SB-146	1630761	4/ 2/97	6	8	SB	x								
SK-SB-146	1630762	4/ 2/97	8	10	SB	x								
SK-SB-146	1630763	4/ 2/97	12	14	SB	x								
SK-SB-146	1630764	4/ 2/97	14	16	SB	x								
SK-SB-147	1630766	4/ 3/97	0	2	SB	x								
SK-SB-147	1630767	4/ 3/97	2	4	SB	x								
SK-SB-147	1630768	4/ 3/97	2	4	SB	x								
SK-SB-147	1630769	4/ 3/97	4	6	SB	x								
SK-SB-147	1630770	4/ 3/97	6	8	SB	X								
SK-SB-147	1630771	4/ 3/97	8	10	SB	x								
SK-SB-147	1630772	4/ 3/97	10	12	SB	x								
SK-SB-147	1630773	4/ 3/97	12	14	SB	x								
SK-SB-147	1630774	4/ 3/97	14	16	SB	x								
SK-SB-148	1630776	4/ 3/97	0	2	SB	x								
SK-SB-148	1630777	4/ 3/97	2	4	SB	x								
SK-SB-148	1630778	4/ 3/97	4	6	SB	x								
SK-SB-148	1630779	4/ 3/97	6	8	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-148	1630780	4/ 3/97	8	10	SB	x								
SK-SB-148	1630781	4/ 3/97	10	12	SB	x								
SK-SB-148	1630782	4/ 3/97	12	14	SB	x								
SK-SB-148	1630783	4/ 3/97	14	16	SB	x								
SK-SB-149	1630784	4/ 3/97	0	2	SB	x								
SK-SB-149	1630785	4/ 3/97	2	4	SB	x								
SK-SB-149	1630786	4/ 3/97	4	6	SB	x								
SK-SB-149	1630787	4/ 3/97	6	8	SB	x								
SK-SB-149	1630788	4/ 3/97	8	10	SB	x								
SK-SB-149	1630789	4/ 3/97	10	12	SB	x								
SK-SB-149	1630790	4/ 3/97	12	14	SB	x								
SK-SB-149	1630791	4/ 3/97	14	16	SB	x								
SK-SB-15	1006229	8/ 5/95	0	2	SB	X	x					x	x	
SK-SB-15	1006230	8/ 5/95	2	4	SB	x								
SK-SB-15	1006231	8/ 5/95	4	6	SB	x								
SK-SB-15	1006232	8/ 5/95	6	8	SB	X								
SK-SB-150	1630792	4/ 3/97	0	2	SB	x								
SK-SB-150	1630793	4/ 3/97	2	4	SB	x								
SK-SB-150	1630794	4/ 3/97	4	6	SB	x								
SK-SB-150	1630795	4/ 3/97	6	8	SB	X								
SK-SB-150	1630796	4/ 3/97	8	10	SB	x								
SK-SB-150	1630797	4/ 3/97	10	12	SB	x								
SK-SB-150	1630798	4/ 3/97	12	14	SB	x								
SK-SB-150	1630799	4/ 3/97	14	16	SB	x								
SK-SB-151	1630800	4/ 3/97	0	2	SB	x								
SK-SB-151	1630801	4/ 3/97	2	4	SB	x								
SK-SB-151	1630802	4/ 3/97	4	6	SB	x								
SK-SB-151	1630803	4/ 3/97	6	8	SB	x								
SK-SB-151	1630804	4/ 3/97	8	10	SB	x								
SK-SB-151	1630805	4/ 3/97	10	12	SB	x								
SK-SB-151	1630806	4/ 3/97	12	14	SB	x								
SK-SB-151	1630807	4/ 3/97	14	16	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-152	1630808	4/ 3/97	0	2	SB	x								
SK-SB-152	1630809	4/ 3/97	2	4	SB	x								
SK-SB-152	1630810	4/ 3/97	4	6	SB	X								
SK-SB-152	1630811	4/ 3/97	6	8	SB	X								
SK-SB-152	1630812	4/ 3/97	8	10	SB	x								
SK-SB-152	1630813	4/ 3/97	10	12	SB	x								
SK-SB-152	1630814	4/ 3/97	12	14	SB	x								
SK-SB-152	1630815	4/ 3/97	14	16	SB	x								
SK-SB-153	1630820	4/ 4/97	4	6	SB	x								
SK-SB-153	1630821	4/ 4/97	6	8	SB	x								
SK-SB-153	1630822	4/ 4/97	6	8	SB	x								
SK-SB-153	1630823	4/ 4/97	8	10	SB	x								
SK-SB-153	1630824	4/ 4/97	10	12	SB	x								
SK-SB-154	1630827	4/ 4/97	4	6	SB	x								
SK-SB-154	1630828	4/ 4/97	6	8	SB	X								
SK-SB-154	1630829	4/ 4/97	8	10	SB	x								
SK-SB-154	1630830	4/ 4/97	10	12	SB	x								
SK-SB-155	1630834	4/ 4/97	4	6	SB	x								
SK-SB-155	1630835	4/ 4/97	6	8	SB	x								
SK-SB-155	1630836	4/ 4/97	8	10	SB	x								
SK-SB-155	1630837	4/ 4/97	10	12	SB	x								
SK-SB-156	1631398	4/ 8/97	0	2	SB	x								
SK-SB-156	1631399	4/ 8/97	2	4	SB	x								
SK-SB-156	1631400	4/ 8/97	4	6	SB	x								
SK-SB-156	1631401	4/ 8/97	6	8	SB	x								
SK-SB-156	1631402	4/ 8/97	8	10	SB	x								
SK-SB-156	1631403	4/ 8/97	8	10	SB	x								
SK-SB-156	1631404	4/ 8/97	10	11.5	SB	x								
SK-SB-157	1631405	4/ 8/97	0	2	SB	x								
SK-SB-157	1631406	4/ 8/97	2	4	SB	x								
SK-SB-157	1631407	4/ 8/97	4	6	SB	x								
SK-SB-157	1631408	4/ 8/97	6	8	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-157	1631409	4/ 8/97	8	10	SB	x								
SK-SB-157	1631410	4/ 8/97	10	12	SB	x								
SK-SB-157	1631411	4/ 8/97	12	14	SB	x								
SK-SB-157	1631412	4/ 8/97	14	16	SB	x								
SK-SB-158	1631413	4/ 8/97	0	2	SB	x								
SK-SB-158	1631415	4/ 8/97	2	4	SB	x								
SK-SB-158	1631416	4/ 8/97	4	6	SB	x								
SK-SB-158	1631417	4/ 8/97	6	8	SB	x								
SK-SB-158	1631418	4/ 8/97	8	10	SB	x								
SK-SB-158	1631419	4/ 8/97	10	12	SB	x								
SK-SB-158	1631420	4/ 8/97	12	14	SB	x								
SK-SB-158	1631421	4/ 8/97	14	16	SB	x								
SK-SB-159	1631422	4/ 8/97	0	2	SB	x								
SK-SB-159	1631423	4/ 8/97	2	4	SB	x								
SK-SB-159	1631424	4/ 8/97	4	6	SB	x								
SK-SB-159	1631425	4/ 8/97	6	8	SB	x								
SK-SB-159	1631426	4/ 8/97	8	10	SB	x								
SK-SB-159	1631427	4/ 8/97	10	12	SB	x								
SK-SB-159	1631428	4/ 8/97	12	14	SB	x								
SK-SB-159	1631429	4/ 8/97	14	16	SB	x								
SK-SB-16	1006233	8/ 5/95	0	2	SB	x								
SK-SB-16	1006234	8/ 5/95	2	4	SB	x								
SK-SB-16	1006235	8/ 5/95	4	6	SB	x								
SK-SB-16	1006236	8/ 5/95	6	8	SB	x								
SK-SB-160	1631432	4/ 9/97	0	2	SB	x								
SK-SB-160	1631433	4/ 9/97	2	4	SB	x								
SK-SB-160	1631434	4/ 9/97	4	6	SB	x								
SK-SB-160	1631435	4/ 9/97	4	6	SB	x								
SK-SB-160	1631436	4/ 9/97	6	8	SB	x								
SK-SB-160	1631437	4/ 9/97	8	10	SB	x								
SK-SB-160	1631438	4/ 9/97	10	12	SB	x								
SK-SB-160	1631439	4/ 9/97	12	14	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-160	1631440	4/9/97	14	16	SB	X								
SK-SB-161	1631441	4/9/97	0	2	SB	X								
SK-SB-161	1631442	4/9/97	2	4	SB	X								
SK-SB-161	1631443	4/9/97	4	6	SB	X								
SK-SB-161	1631444	4/9/97	6	8	SB	X								
SK-SB-161	1631445	4/9/97	8	10	SB	X								
SK-SB-161	1631446	4/9/97	10	12	SB	X								
SK-SB-161	1631447	4/9/97	12	14	SB	X								
SK-SB-161	1631448	4/9/97	14	16	SB	X								
SK-SB-162	1631449	4/9/97	0	2	SB	X								
SK-SB-162	1631450	4/9/97	2	4	SB	X								
SK-SB-162	1631451	4/9/97	4	6	SB	X								
SK-SB-162	1631452	4/9/97	6	8	SB	X								
SK-SB-162	1631453	4/9/97	8	10	SB	X								
SK-SB-162	1631454	4/9/97	10	12	SB	X								
SK-SB-162	1631455	4/9/97	12	14	SB	X								
SK-SB-162	1631456	4/9/97	14	16	SB	x								
SK-SB-163	1631457	4/9/97	0	2	SB	X								
SK-SB-163	1631458	4/9/97	2	4	SB	X								
SK-SB-163	1631459	4/9/97	4	6	SB	X								
SK-SB-163	1631460	4/9/97	6	8	SB	X								
SK-SB-163	1631461	4/9/97	8	10	SB	X								
SK-SB-163	1631462	4/9/97	10	12	SB	X								
SK-SB-163	1631463	4/9/97	12	14	SB	x								
SK-SB-163	1631464	4/9/97	14	16	SB	x								
SK-SB-164	1631465	4/9/97	0	2	SB	X								
SK-SB-164	1631466	4/9/97	2	4	SB	X								
SK-SB-164	1631467	4/9/97	4	6	SB	X								
SK-SB-164	1631468	4/9/97	6	8	SB	X								
SK-SB-164	1631469	4/9/97	8	10	SB	X								
SK-SB-164	1631470	4/9/97	10	12	SB	X								
SK-SB-164	1631471	4/9/97	12	14	SB	X								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-164	1631472	4/9/97	14	16	SB	x								
SK-SB-165	1631473	4/9/97	0	2	SB	X								
SK-SB-165	1631474	4/9/97	2	4	SB	X								
SK-SB-165	1631475	4/9/97	4	6	SB	X								
SK-SB-165	1631476	4/9/97	6	8	SB	X								
SK-SB-165	1631477	4/9/97	8	10	SB	X								
SK-SB-165	1631478	4/9/97	10	12	SB	x								
SK-SB-165	1631479	4/9/97	12	14	SB	X								
SK-SB-165	1631480	4/9/97	14	16	SB	x								
SK-SB-166	1631481	4/9/97	0	2	SB	X								
SK-SB-166	1631482	4/9/97	2	4	SB	x								
SK-SB-166	1631483	4/9/97	4	6	SB	x								
SK-SB-166	1631484	4/9/97	6	8	SB	x								
SK-SB-166	1631485	4/9/97	8	10	SB	x								
SK-SB-166	1631486	4/9/97	10	12	SB	X								
SK-SB-166	1631487	4/9/97	12	14	SB	x								
SK-SB-166	1631488	4/9/97	14	16	SB	x								
SK-SB-167	1631490	4/10/97	0.5	2.0	SB	X								
SK-SB-167	1631491	4/10/97	4	6	SB	X								
SK-SB-167	1631492	4/10/97	6	8	SB	X								
SK-SB-167	1631493	4/10/97	8	10	SB	X								
SK-SB-167	1631494	4/10/97	10	12	SB	X								
SK-SB-167	1631495	4/10/97	10	12	SB	X								
SK-SB-167	1631496	4/10/97	12	14	SB	X								
SK-SB-167	1631497	4/10/97	14	16	SB	x								
SK-SB-168	1631499	4/10/97	0.5	2	SB	X								
SK-SB-168	1631500	4/10/97	2	4	SB	X								
SK-SB-168	1631501	4/10/97	4	6	SB	X								
SK-SB-168	1631502	4/10/97	6	8	SB	X								
SK-SB-168	1631503	4/10/97	8	10	SB	X								
SK-SB-168	1631504	4/10/97	10	12	SB	X								
SK-SB-168	1631505	4/10/97	12	14	SB	X								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-168	1631506	4/10/97	14	16	SB	x								
SK-SB-169	1631507	4/10/97	0.5	2	SB	X								
SK-SB-169	1631508	4/10/97	2	4	SB	X								
SK-SB-169	1631509	4/10/97	4	6	SB	X								
SK-SB-169	1631510	4/10/97	6	8	SB	X								
SK-SB-169	1631511	4/10/97	8	10	SB	X								
SK-SB-169	1631512	4/10/97	10	12	SB	X								
SK-SB-169	1631513	4/10/97	12	14	SB	X								
SK-SB-169	1631514	4/10/97	14	16	SB	X								
SK-SB-17	1006237	8/ 5/95	0	2	SB	x								
SK-SB-17	1006238	8/ 5/95	2	4	SB	x								
SK-SB-17	1006239	8/ 5/95	4	6	SB	x								
SK-SB-17	1006240	8/ 5/95	6	8	SB	x								
SK-SB-170	1631515	4/10/97	0.5	2	SB	X								
SK-SB-170	1631516	4/10/97	2	4	SB	X								
SK-SB-170	1631517	4/10/97	4	6	SB	X								
SK-SB-170	1631518	4/10/97	6	8	SB	X								
SK-SB-170	1631519	4/10/97	8	10	SB	X								
SK-SB-170	1631520	4/10/97	10	12	SB	X								
SK-SB-170	1631521	4/10/97	12	14	SB	x								
SK-SB-170	1631522	4/10/97	14	16	SB	x								
SK-SB-171	1631525	4/11/97	0	2	SB	X								
SK-SB-171	1631526	4/11/97	2	4	SB	X								
SK-SB-171	1631527	4/11/97	4	6	SB	X								
SK-SB-171	1631528	4/11/97	6	8	SB	X								
SK-SB-171	1631529	4/11/97	6	8	SB	X								
SK-SB-171	1631530	4/11/97	8	10	SB	X								
SK-SB-171	1631531	4/11/97	10	12	SB	X								
SK-SB-171	1631532	4/11/97	12	14	SB	x								
SK-SB-171	1631533	4/11/97	14	16	SB	x								
SK-SB-172	1632069	4/15/97	0	2	SB	X								
SK-SB-172	1632068	4/15/97	2	4	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-172	1632067	4/15/97	4	6	SB	x								
SK-SB-172	1632070	4/15/97	6	8	SB	x								
SK-SB-172	1632071	4/15/97	6	8	SB	x								
SK-SB-172	1632072	4/15/97	8	10	SB	x								
SK-SB-172	1632073	4/15/97	10	12	SB	x								
SK-SB-172	1632074	4/15/97	12	14	SB	x								
SK-SB-172	1632075	4/15/97	14	16	SB	x								
SK-SB-173	1632076	4/15/97	0	2	SB	X								
SK-SB-173	1632077	4/15/97	2	4	SB	x								
SK-SB-173	1632078	4/15/97	4	6	SB	x								
SK-SB-173	1632079	4/15/97	6	8	SB	x								
SK-SB-173	1632080	4/15/97	8	10	SB	x								
SK-SB-173	1632081	4/15/97	10	12	SB	x								
SK-SB-173	1632082	4/15/97	12	14	SB	x								
SK-SB-173	1632083	4/15/97	14	16	SB	x								
SK-SB-174	1632084	4/15/97	0	2	SB	X								
SK-SB-174	1632085	4/15/97	2	4	SB	x								
SK-SB-174	1632086	4/15/97	4	6	SB	x								
SK-SB-174	1632087	4/15/97	6	8	SB	x								
SK-SB-174	1632088	4/15/97	8	10	SB	x								
SK-SB-174	1632089	4/15/97	10	12	SB	x								
SK-SB-174	1632090	4/15/97	12	14	SB	x								
SK-SB-174	1632091	4/15/97	14	16	SB	x								
SK-SB-175	1632094	4/15/97	4	6	SB	X								
SK-SB-175	1632095	4/15/97	6	8	SB	x								
SK-SB-175	1632096	4/15/97	8	10	SB	X								
SK-SB-175	1632097	4/15/97	10	12	SB	X								
SK-SB-175	1632098	4/15/97	12	14	SB	x								
SK-SB-175	1632099	4/15/97	14	16	SB	x								
SK-SB-176	1632102	4/16/97	0	2	SB	x								
SK-SB-176	1632103	4/16/97	2	4	SB	x								
SK-SB-176	1632104	4/16/97	4	6	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-176	1632105	4/16/97	6	8	SB	x								
SK-SB-176	1632106	4/16/97	6	8	SB	x								
SK-SB-176	1632107	4/16/97	8	10	SB	x								
SK-SB-176	1632109	4/16/97	10	12	SB	x								
SK-SB-176	1632110	4/16/97	12	14	SB	X								
SK-SB-176	1632111	4/16/97	14	16	SB	x								
SK-SB-177	1632112	4/16/97	0	2	SB	x								
SK-SB-177	1632113	4/16/97	2	4	SB	x								
SK-SB-177	1632114	4/16/97	4	6	SB	x								
SK-SB-177	1632115	4/16/97	6	8	SB	x								
SK-SB-177	1632116	4/16/97	8	10	SB	x								
SK-SB-177	1632117	4/16/97	10	12	SB	x								
SK-SB-177	1632118	4/16/97	12	14	SB	X								
SK-SB-177	1632119	4/16/97	14	16	SB	X								
SK-SB-178	1632120	4/16/97	0	2	SB	x								
SK-SB-178	1632121	4/16/97	2	4	SB	x								
SK-SB-178	1632122	4/16/97	4	6	SB	x								
SK-SB-178	1632123	4/16/97	6	8	SB	x								
SK-SB-178	1632124	4/16/97	8	10	SB	x								
SK-SB-178	1632125	4/16/97	10	12	SB	X								
SK-SB-178	1632126	4/16/97	12	14	SB	X								
SK-SB-178	1632127	4/16/97	14	16	SB	x								
SK-SB-179	1632128	4/16/97	0	2	SB	x								
SK-SB-179	1632129	4/16/97	2	4	SB	x								
SK-SB-179	1632130	4/16/97	4	6	SB	x								
SK-SB-179	1632131	4/16/97	6	8	SB	x								
SK-SB-179	1632132	4/16/97	8	10	SB	x								
SK-SB-179	1632133	4/16/97	10	12	SB	x								
SK-SB-179	1632134	4/16/97	12	14	SB	X								
SK-SB-179	1632135	4/16/97	14	16	SB	X								
SK-SB-18	1006241	8/ 5/95	0	2	SB	X	X				x	x		
SK-SB-18	1006242	8/ 5/95	2	4	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Location ID	Sample ID	Sample Information			Analysis Information									
		Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-18	1006243	8/5/95	4	6	SB	x								
SK-SB-18	1006244	8/5/95	6	8	SB	x								
SK-SB-180	1632136	4/16/97	0	2	SB	x								
SK-SB-180	1632137	4/16/97	2	4	SB	x								
SK-SB-180	1632138	4/16/97	4	6	SB	x								
SK-SB-180	1632139	4/16/97	6	8	SB	x								
SK-SB-180	1632140	4/16/97	8	10	SB	x								
SK-SB-180	1632141	4/16/97	10	12	SB	X								
SK-SB-180	1632142	4/16/97	12	14	SB	x								
SK-SB-180	1632143	4/16/97	14	16	SB	X								
SK-SB-181	1632147	4/17/97	0	2	SB	X								
SK-SB-181	1632148	4/17/97	2	4	SB	X								
SK-SB-181	1632149	4/17/97	4	6	SB	x								
SK-SB-181	1632150	4/17/97	6	8	SB	x								
SK-SB-181	1632151	4/17/97	8	10	SB	x								
SK-SB-181	1632152	4/17/97	10	12	SB	x								
SK-SB-181	1632153	4/17/97	10	12	SB	x								
SK-SB-181	1632154	4/17/97	12	14	SB	x								
SK-SB-181	1632155	4/17/97	14	16	SB	x								
SK-SB-182	1632156	4/17/97	0	2	SB	x								
SK-SB-182	1632157	4/17/97	2	4	SB	X								
SK-SB-182	1632158	4/17/97	4	6	SB	X								
SK-SB-182	1632159	4/17/97	6	8	SB	X								
SK-SB-182	1632160	4/17/97	8	10	SB	X								
SK-SB-182	1632161	4/17/97	10	12	SB	X								
SK-SB-182	1632162	4/17/97	12	14	SB	X								
SK-SB-182	1632163	4/17/97	14	16	SB	X								
SK-SB-183	1632164	4/17/97	0	2	SB	x								
SK-SB-183	1632165	4/17/97	2	4	SB	X								
SK-SB-183	1632166	4/17/97	4	6	SB	x								
SK-SB-183	1632167	4/17/97	6	8	SB	x								
SK-SB-183	1632168	4/17/97	8	10	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-183	1632169	4/17/97	10	12	SB	x								
SK-SB-183	1632170	4/17/97	12	14	SB	x								
SK-SB-183	1632171	4/17/97	14	16	SB	x								
SK-SB-184	1632174	4/17/97	4	6	SB	x								
SK-SB-184	1632175	4/17/97	6	8	SB	x								
SK-SB-184	1632176	4/17/97	8	10	SB	X								
SK-SB-184	1632177	4/17/97	10	12	SB	X								
SK-SB-184	1632178	4/17/97	12	14	SB	X								
SK-SB-184	1632179	4/17/97	14	16	SB	x								
SK-SB-185	1632181	4/18/97	0	2	SB	x								
SK-SB-185	1632182	4/18/97	2	4	SB	x								
SK-SB-185	1632183	4/18/97	4	6	SB	x								
SK-SB-185	1632184	4/18/97	6	8	SB	x								
SK-SB-185	1632185	4/18/97	8	10	SB	x								
SK-SB-185	1632186	4/18/97	10	12	SB	X								
SK-SB-185	1632187	4/18/97	12	14	SB	x								
SK-SB-185	1632188	4/18/97	14	16	SB	x								
SK-SB-186	1632189	4/18/97	0	2	SB	x								
SK-SB-186	1632190	4/18/97	2	4	SB	x								
SK-SB-186	1632191	4/18/97	4	6	SB	x								
SK-SB-186	1632192	4/18/97	6	8	SB	x								
SK-SB-186	1632193	4/18/97	8	10	SB	x								
SK-SB-186	1632194	4/18/97	10	12	SB	x								
SK-SB-186	1632195	4/18/97	12	14	SB	x								
SK-SB-186	1632196	4/18/97	14	16	SB	x								
SK-SB-187	1632197	4/18/97	0	2	SB	x								
SK-SB-187	1632205	4/18/97	0	0	SB	x								
SK-SB-187	1632198	4/18/97	2	4	SB	x								
SK-SB-187	1632199	4/18/97	4	6	SB	x								
SK-SB-187	1632200	4/18/97	6	8	SB	x								
SK-SB-187	1632201	4/18/97	8	10	SB	x								
SK-SB-187	1632202	4/18/97	10	12	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-187	1632203	4/18/97	12	14	SB	x								
SK-SB-187	1632204	4/18/97	14	16	SB	X								
SK-SB-188	1632212	4/21/97	0	2	SB	x								
SK-SB-188	1632213	4/21/97	2	4	SB	x								
SK-SB-188	1632214	4/21/97	4	6	SB	x								
SK-SB-188	1632215	4/21/97	6	8	SB	x								
SK-SB-188	1632216	4/21/97	8	10	SB	x								
SK-SB-188	1632217	4/21/97	10	12	SB	x								
SK-SB-188	1632218	4/21/97	10	12	SB	x								
SK-SB-188	1632219	4/21/97	12	14	SB	x								
SK-SB-188	1632220	4/21/97	14	16	SB	x								
SK-SB-189	1632221	4/21/97	0	2	SB	x								
SK-SB-189	1632222	4/21/97	2	4	SB	x								
SK-SB-189	1632223	4/21/97	4	6	SB	x								
SK-SB-189	1632224	4/21/97	6	8	SB	x								
SK-SB-189	1632225	4/21/97	8	10	SB	x								
SK-SB-189	1632226	4/21/97	10	12	SB	x								
SK-SB-189	1632227	4/21/97	12	14	SB	x								
SK-SB-189	1632228	4/21/97	14	16	SB	x								
SK-SB-19	1006245	8/ 5/95	0	2	SB	X	x					x	x	
SK-SB-19	1006246	8/ 5/95	2	4	SB	x								
SK-SB-19	1006247	8/ 5/95	4	6	SB	x								
SK-SB-19	1006248	8/ 5/95	6	8	SB	x								
SK-SB-190	1632229	4/21/97	0	2	SB	x								
SK-SB-190	1632230	4/21/97	2	4	SB	x								
SK-SB-190	1632231	4/21/97	4	6	SB	x								
SK-SB-190	1632232	4/21/97	6	8	SB	x								
SK-SB-190	1632233	4/21/97	8	10	SB	x								
SK-SB-190	1632234	4/21/97	10	12	SB	x								
SK-SB-190	1632235	4/21/97	12	14	SB	x								
SK-SB-190	1632236	4/21/97	14	16	SB	x								
SK-SB-191	1632237	4/21/97	0	2	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-191	1632238	4/21/97	2	4	SB	x								
SK-SB-191	1632239	4/21/97	4	6	SB	x								
SK-SB-191	1632240	4/21/97	6	8	SB	x								
SK-SB-191	1632241	4/21/97	8	10	SB	x								
SK-SB-191	1632242	4/21/97	10	12	SB	x								
SK-SB-191	1632243	4/21/97	12	14	SB	x								
SK-SB-191	1632244	4/21/97	14	16	SB	x								
SK-SB-192	1632256	4/22/97	0	2	SB	x								
SK-SB-192	1632257	4/22/97	2	4	SB	x								
SK-SB-192	1632258	4/22/97	4	6	SB	x								
SK-SB-192	1632259	4/22/97	6	8	SB	x								
SK-SB-192	1632260	4/22/97	8	10	SB	x								
SK-SB-192	1632261	4/22/97	10	12	SB	x								
SK-SB-192	1632262	4/22/97	10	12	SB	x								
SK-SB-192	1632263	4/22/97	12	14	SB	x								
SK-SB-192	1632264	4/22/97	14	16	SB	x								
SK-SB-193	1632265	4/22/97	0	2	SB	X								
SK-SB-193	1632267	4/22/97	4	6	SB	X								
SK-SB-193	1632268	4/22/97	6	8	SB	x								
SK-SB-193	1632269	4/22/97	8	10	SB	x								
SK-SB-193	1632271	4/22/97	12	14	SB	x								
SK-SB-193	1632272	4/22/97	14	16	SB	x								
SK-SB-194	1632273	4/22/97	0	2	SB	x								
SK-SB-194	1632274	4/22/97	2	4	SB	x								
SK-SB-194	1632275	4/22/97	4	6	SB	x								
SK-SB-194	1632276	4/22/97	6	8	SB	x								
SK-SB-194	1632277	4/22/97	8	10	SB	x								
SK-SB-194	1632278	4/22/97	10	12	SB	x								
SK-SB-194	1632279	4/22/97	12	14	SB	x								
SK-SB-194	1632280	4/22/97	14	16	SB	x								
SK-SB-195	1632284	4/23/97	0	2	SB	x								
SK-SB-195	1632285	4/23/97	2	4	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-195	1632286	4/23/97	4	6	SB	x								
SK-SB-195	1632287	4/23/97	4	6	SB	x								
SK-SB-195	1632288	4/23/97	6	8	SB	x								
SK-SB-195	1632289	4/23/97	8	10	SB	x								
SK-SB-195	1632290	4/23/97	10	12	SB	x								
SK-SB-195	1632291	4/23/97	12	14	SB	x								
SK-SB-195	1632292	4/23/97	14	16	SB	x								
SK-SB-196	1632293	4/23/97	0	2	SB	X								
SK-SB-196	1632294	4/23/97	2	4	SB	X								
SK-SB-196	1632295	4/23/97	4	6	SB	x								
SK-SB-196	1632296	4/23/97	6	8	SB	x								
SK-SB-196	1632297	4/23/97	8	10	SB	x								
SK-SB-196	1632298	4/23/97	10	12	SB	x								
SK-SB-196	1632299	4/23/97	12	14	SB	x								
SK-SB-196	1632300	4/23/97	14	16	SB	x								
SK-SB-197	1632303	4/23/97	4	6	SB	X								
SK-SB-197	1632304	4/23/97	6	8	SB	X								
SK-SB-197	1632305	4/23/97	8	10	SB	X								
SK-SB-197	1632306	4/23/97	10	12	SB	X								
SK-SB-197	1632307	4/23/97	12	14	SB	X								
SK-SB-197	1632308	4/23/97	14	16	SB	X								
SK-SB-198	1632311	4/23/97	4	6	SB	X								
SK-SB-198	1632312	4/23/97	6	8	SB	X								
SK-SB-198	1632313	4/23/97	8	10	SB	X								
SK-SB-198	1632314	4/23/97	10	12	SB	X								
SK-SB-199	1639065	7/25/97	0	2	SB	X	X	X						x
SK-SB-199	1639066	7/25/97	2	4	SB	X								
SK-SB-199	1639067	7/25/97	2	4	SB	X								
SK-SB-199	1639068	7/25/97	4	6	SB	x								
SK-SB-199	1639069	7/25/97	6	8	SB	X	X							x
SK-SB-199	1639070	7/25/97	8	10	SB	X								
SK-SB-199	1639071	7/25/97	10	12	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-199	1639072	7/25/97	12	14	SB	x								
SK-SB-199	1639073	7/25/97	14	16	SB	X	X							
SK-SB-20	1006249	8/ 5/95	0	2	SB	x								
SK-SB-20	1006250	8/ 5/95	2	4	SB	x								
SK-SB-20	1006251	8/ 5/95	4	6	SB	X								
SK-SB-20	1006252	8/ 5/95	6	8	SB	X	x					X	X	
SK-SB-200	1639074	7/25/97	0	2	SB	x	x	x						x
SK-SB-200	1639075	7/25/97	2	4	SB	x								
SK-SB-200	1639076	7/25/97	4	6	SB	x								
SK-SB-200	1639077	7/25/97	6	8	SB	x	x							x
SK-SB-200	1639078	7/25/97	8	10	SB	x								
SK-SB-200	1639079	7/25/97	10	12	SB	x								
SK-SB-200	1639080	7/25/97	12	14	SB	x	x							
SK-SB-201	1639081	7/28/97	0	2	SB	x	x	x						x
SK-SB-201	1639082	7/28/97	2	4	SB	x								x
SK-SB-201	1639083	7/28/97	4	6	SB	x	x							x
SK-SB-201	1639084	7/28/97	4	6	SB	x	x							x
SK-SB-201	1639085	7/28/97	6	8	SB	x								
SK-SB-201	1639086	7/28/97	8	10	SB	x								
SK-SB-201	1639087	7/28/97	10	12	SB	x								
SK-SB-201	1639088	7/28/97	12	14	SB	x								
SK-SB-201	1639089	7/28/97	14	16	SB	x	x							
SK-SB-202	1639091	7/28/97	0	2	SB	x	x	x						x
SK-SB-202	1639092	7/28/97	2	4	SB	X								
SK-SB-202	1639093	7/28/97	4	6	SB	X	x							x
SK-SB-202	1639094	7/28/97	6	8	SB	x								
SK-SB-202	1639095	7/28/97	8	10	SB	x								
SK-SB-202	1639096	7/28/97	10	12	SB	x								
SK-SB-202	1639097	7/28/97	12	14	SB	X	x							
SK-SB-202	1639098	7/28/97	14	16	SB	X								
SK-SB-203	1639099	7/28/97			SB	x	x	x						x
SK-SB-203	1639100	7/28/97	2	4	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98



Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-203	1639101	7/28/97	4	6	SB	X	X							x
SK-SB-203	1639102	7/28/97	6	8	SB	x								
SK-SB-203	1639103	7/28/97	8	10	SB	x								
SK-SB-203	1639104	7/28/97	10	12	SB	x								
SK-SB-203	1639105	7/28/97	12	14	SB	x								
SK-SB-203	1639106	7/28/97	14	16	SB	x	x							
SK-SB-204	1639107	7/28/97	0	2	SB	x	x	x						x
SK-SB-204	1639108	7/28/97	2	4	SB	x	x							x
SK-SB-204	1639109	7/28/97	4	6	SB	x								
SK-SB-204	1639110	7/28/97	6	8	SB	x								
SK-SB-204	1639111	7/28/97	8	10	SB	x								
SK-SB-204	1639112	7/28/97	10	12	SB	x								
SK-SB-204	1639113	7/28/97	12	14	SB	x								
SK-SB-204	1639114	7/28/97	14	16	SB	x	x							
SK-SB-205	1639033	7/23/97	0	2	SB	X	x	x	x					x
SK-SB-205	1639034	7/23/97	2	4	SB	X	x							
SK-SB-205	1639035	7/23/97	2	4	SB	X	x							x
SK-SB-205	1639036	7/23/97	4	6	SB	x								
SK-SB-205	1639037	7/23/97	6	8	SB	x								
SK-SB-205	1639038	7/23/97	8	10	SB	x								
SK-SB-205	1639039	7/23/97	10	12	SB	X								
SK-SB-205	1639041	7/23/97	14	16	SB	X	x							
SK-SB-206	1639042	7/23/97	0	2	SB	x	x		x					x
SK-SB-206	1639043	7/23/97	2	4	SB	x								
SK-SB-206	1639044	7/23/97	4	6	SB	X								
SK-SB-206	1639045	7/23/97	6	8	SB	X	x							x
SK-SB-206	1639046	7/23/97	8	10	SB	x								
SK-SB-206	1639047	7/23/97	10	12	SB	X								
SK-SB-206	1639048	7/23/97	12	14	SB	x								
SK-SB-206	1639049	7/23/97	14	16	SB	X	x							
SK-SB-207	1639050	7/23/97	0	2	SB	x	x	x	x					x
SK-SB-207	1639051	7/23/97	2	4	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-207	1639052	7/23/97	4	6	SB	x								
SK-SB-207	1639053	7/23/97	6	8	SB	x	x							x
SK-SB-207	1639054	7/23/97	8	10	SB	X								
SK-SB-207	1639055	7/23/97	10	12	SB	X								
SK-SB-207	1639056	7/23/97	12	14	SB	X								
SK-SB-207	1639057	7/23/97	14	16	SB	X	X							
SK-SB-208	1639663	7/30/97	0	2	SB	x	x		x					x
SK-SB-208	1639664	7/30/97	2	4	SB	x			x					x
SK-SB-208	1639665	7/30/97	4	6	SB	x								
SK-SB-208	1639666	7/30/97	6	8	SB	x								
SK-SB-208	1639667	7/30/97	8	10	SB	x								
SK-SB-208	1639668	7/30/97	10	12	SB	x	x		x					x
SK-SB-208	1639669	7/30/97	10	12	SB	x	x		x					x
SK-SB-208	1639670	7/30/97	12	14	SB	x								
SK-SB-208	1639671	7/30/97	14	16	SB	x								
SK-SB-209	1639674	7/30/97	4	6	SB	x								
SK-SB-209	1639675	7/30/97	6	8	SB	x	x		x					x
SK-SB-209	1639676	7/30/97	8	10	SB	x								
SK-SB-209	1639677	7/30/97	10	12	SB	x								
SK-SB-209	1639678	7/30/97	12	14	SB	x								
SK-SB-209	1639679	7/30/97	14	16	SB	x								
SK-SB-21	1006483	8/ 8/95	0	2	SB	x							x	x
SK-SB-21	1006484	8/ 8/95	2	4	SB	x	x							
SK-SB-21	1006485	8/ 8/95	4	6	SB	x								
SK-SB-21	1006486	8/ 8/95	6	8	SB	x								
SK-SB-210	1639682	7/30/97	4	6	SB	x								
SK-SB-210	1639683	7/30/97	6	8	SB	x	x		x					x
SK-SB-210	1639684	7/30/97	8	10	SB	x								
SK-SB-210	1639687	7/30/97	14	16	SB	x								
SK-SB-211	1639698	8/ 1/97	0	2	SB	x			x					x
SK-SB-211	1639700	8/ 1/97	4	6	SB	x								
SK-SB-211	1639701	8/ 1/97	6	8	SB	x			x					x

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-211	1639702	8/1/97	8	10	SB	x								
SK-SB-211	1639703	8/1/97	10	12	SB	x								
SK-SB-211	1639704	8/1/97	10	12	SB	x								
SK-SB-211	1639705	8/1/97	12	14	SB	x								
SK-SB-211	1639706	8/1/97	14	16	SB	x								
SK-SB-212	1639707	8/1/97	0	2	SB	X			x					x
SK-SB-212	1639708	8/1/97	2	4	SB	x	x	x	x					x
SK-SB-212	1639709	8/1/97	4	6	SB	x								
SK-SB-212	1639710	8/1/97	6	8	SB	x								
SK-SB-212	1639712	8/1/97	10	12	SB	x								
SK-SB-212	1639713	8/1/97	12	14	SB	x								
SK-SB-212	1639714	8/1/97	14	16	SB	x								
SK-SB-213	1639715	8/1/97	0	2	SB	X	x	x						x
SK-SB-213	1639716	8/1/97	2	4	SB	X			x					x
SK-SB-213	1639717	8/1/97	4	6	SB	X								
SK-SB-213	1639718	8/1/97	6	8	SB	X								
SK-SB-213	1639719	8/1/97	8	10	SB	X	x	x						x
SK-SB-213	1639720	8/1/97	10	12	SB	X								
SK-SB-213	1639721	8/1/97	12	14	SB	X								
SK-SB-213	1639722	8/1/97	14	16	SB	x								
SK-SB-214	1640122	8/6/97	0	2	SB	x								
SK-SB-214	1640123	8/6/97	2	4	SB	x	x	x	x				x	x
SK-SB-214	1640124	8/6/97	4	6	SB	x								
SK-SB-214	1640125	8/6/97	6	8	SB	x	x	x	x				x	x
SK-SB-214	1640126	8/6/97	6	8	SB	x	x	x	x				x	x
SK-SB-214	1640127	8/6/97	8	10	SB	x								
SK-SB-214	1640128	8/6/97	10	12	SB	x								
SK-SB-214	1640129	8/6/97	12	14	SB	x								
SK-SB-214	1640130	8/6/97	14	16	SB	x								
SK-SB-215	1640131	8/6/97	0	2	SB	x								
SK-SB-215	1640132	8/6/97	2	4	SB	x	x	x	x				x	x
SK-SB-215	1640133	8/6/97	4	6	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-215	1640134	8/ 6/97	6	8	SB	x								
SK-SB-215	1640135	8/ 6/97	8	10	SB	x								
SK-SB-215	1640136	8/ 6/97	10	12	SB	x	x	x				x		x
SK-SB-215	1640137	8/ 6/97	12	14	SB	x								
SK-SB-215	1640138	8/ 6/97	14	16	SB	x								
SK-SB-216	1640139	8/ 6/97	0	2	SB	x								
SK-SB-216	1640140	8/ 6/97	2	4	SB	x	x	x				x		x
SK-SB-216	1640141	8/ 6/97	4	6	SB	x								
SK-SB-216	1640143	8/ 6/97	8	10	SB	x	x							x
SK-SB-216	1640144	8/ 6/97	10	12	SB	x								
SK-SB-216	1640145	8/ 6/97	12	14	SB	x								
SK-SB-216	1640146	8/ 6/97	14	16	SB	x								
SK-SB-217	1640162	8/ 7/97	0	2	SB	x								
SK-SB-217	1640163	8/ 7/97	2	4	SB	x	x	x				x		x
SK-SB-217	1640164	8/ 7/97	4	6	SB	x								
SK-SB-217	1640165	8/ 7/97	6	8	SB	x								
SK-SB-217	1640166	8/ 7/97	8	10	SB	x								
SK-SB-217	1640167	8/ 7/97	10	12	SB	x	x							
SK-SB-217	1640168	8/ 7/97	12	14	SB	x								
SK-SB-217	1640169	8/ 7/97	14	16	SB	x								
SK-SB-218	1640170	8/ 7/97	0	2	SB	x								
SK-SB-218	1640171	8/ 7/97	2	4	SB	x	x					x		x
SK-SB-218	1640172	8/ 7/97	2	4	SB	x	x					x		x
SK-SB-218	1640173	8/ 7/97	4	6	SB	x								
SK-SB-218	1640174	8/ 7/97	6	8	SB	x								
SK-SB-218	1640175	8/ 7/97	8	10	SB	x								
SK-SB-218	1640176	8/ 7/97	10	12	SB	x								
SK-SB-218	1640177	8/ 7/97	12	14	SB	x	x							
SK-SB-218	1640178	8/ 7/97	14	16	SB	x								
SK-SB-219	1640179	8/ 7/97	0	2	SB	x							x	x
SK-SB-219	1640180	8/ 7/97	2	4	SB	x	x							
SK-SB-219	1640181	8/ 7/97	4	6	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-219	1640182	8/7/97	6	8	SB	x	x	x			x	X		x
SK-SB-219	1640183	8/7/97	8	10	SB	x								
SK-SB-219	1640184	8/7/97	10	12	SB	x	x							
SK-SB-219	1640185	8/7/97	12	14	SB	x								
SK-SB-219	1640186	8/7/97	14	16	SB	x								
SK-SB-220	1640187	8/7/97	0	2	SB	x								
SK-SB-220	1640188	8/7/97	2	4	SB	x	x							x
SK-SB-220	1640189	8/7/97	4	6	SB	x								
SK-SB-220	1640190	8/7/97	6	8	SB	x								
SK-SB-220	1640191	8/7/97	8	10	SB	x	x							x
SK-SB-220	1640192	8/7/97	10	12	SB	x								
SK-SB-220	1640193	8/7/97	12	14	SB	x								
SK-SB-220	1640194	8/7/97	14	16	SB	x								
SK-SB-221	1640201	8/8/97	0	2	SB	x								
SK-SB-221	1640202	8/8/97	2	4	SB	x								
SK-SB-221	1640203	8/8/97	4	6	SB	x								
SK-SB-221	1640204	8/8/97	6	8	SB	x	x	x						x
SK-SB-221	1640205	8/8/97	6	8	SB	x	x	x	x					x
SK-SB-221	1640206	8/8/97	8	10	SB	x								
SK-SB-221	1640207	8/8/97	10	11.5	SB	x	x							x
SK-SB-222	1640210	8/8/97	0	2	SB	x								
SK-SB-222	1640211	8/8/97	2	4	SB	x	x							x
SK-SB-222	1640212	8/8/97	4	6	SB	x								
SK-SB-222	1640213	8/8/97	6	8	SB		x	x						x
SK-SB-223	1640218	8/8/97	0	2	SB	x								
SK-SB-223	1640219	8/8/97	2	4	SB	x	x							x
SK-SB-223	1640220	8/8/97	4	6	SB	x								
SK-SB-223	1640221	8/8/97	6	8	SB	x	x	x			x			x
SK-SB-223	1640222	8/8/97	8	10	SB	x								
SK-SB-223	1640223	8/8/97	10	12	SB	x								
SK-SB-223	1640224	8/8/97	12	14	SB	x								
SK-SB-223	1640225	8/8/97	14	16	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98



Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-224	1640234	8/11/97	4	6	SB	X	x	x			X			x
SK-SB-224	1640235	8/11/97	6	8	SB	x		x			x			
SK-SB-224	1640236	8/11/97	6	8	SB	x		x			x			
SK-SB-224	1640237	8/11/97	8	10	SB	x								
SK-SB-224	1640238	8/11/97	10	12	SB	x								
SK-SB-224	1640239	8/11/97	12	14	SB	x								
SK-SB-224	1640240	8/11/97	14	16	SB	x								
SK-SB-225	1640243	8/11/97	4	6	SB	X	x	x			X			x
SK-SB-225	1640244	8/11/97	6	8	SB	x		x			x			x
SK-SB-225	1640245	8/11/97	8	10	SB	X								
SK-SB-225	1640246	8/11/97	10	12	SB	x								
SK-SB-226	1640251	8/11/97	4	6	SB	X	x	x			X			x
SK-SB-226	1640253	8/11/97	6	8	SB	X		x			x			x
SK-SB-226	1640254	8/11/97	8	10	SB	X	x	X			x			x
SK-SB-226	1640255	8/11/97	10	12	SB	x								
SK-SB-227	1640379	8/12/97	0	2	SB	x								
SK-SB-227	1640380	8/12/97	2	4	SB	x								
SK-SB-227	1640381	8/12/97	4	6	SB	x	x				x			x
SK-SB-227	1640382	8/12/97	6	8	SB	x					x			
SK-SB-227	1640383	8/12/97	6	8	SB	x					x			
SK-SB-227	1640384	8/12/97	8	10	SB	x	x	x			X			x
SK-SB-227	1640385	8/12/97	10	12	SB	x					x			
SK-SB-227	1640386	8/12/97	12	14	SB	x								
SK-SB-227	1640387	8/12/97	14	16	SB	x								
SK-SB-228	1640388	8/12/97	0	2	SB	x								
SK-SB-228	1640395	8/12/97			SB	x								
SK-SB-228	1640389	8/12/97	2	4	SB	x								
SK-SB-228	1640390	8/12/97	4	6	SB	x	x				x			x
SK-SB-228	1640391	8/12/97	6	8	SB	x					x			
SK-SB-228	1640392	8/12/97	8	10	SB	x					x			
SK-SB-228	1640393	8/12/97	10	12	SB	x	x	x			x			x
SK-SB-228	1640394	8/12/97	12	14	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-229	1640396	8/12/97	0	2	SB	x								
SK-SB-229	1640397	8/12/97	2	4	SB	X								
SK-SB-229	1640398	8/12/97	4	6	SB	X	x					X		x
SK-SB-229	1640399	8/12/97	6	8	SB	x							X	
SK-SB-229	1640400	8/12/97	8	10	SB	X							X	
SK-SB-229	1640401	8/12/97	10	12	SB	X	x	x					X	x
SK-SB-229	1640402	8/12/97	12	14	SB	X								
SK-SB-229	1640403	8/12/97	16	18	SB	X								
SK-SB-230	1640404	8/12/97	0	2	SB	X								
SK-SB-230	1640405	8/12/97	2	4	SB	X								
SK-SB-230	1640406	8/12/97	4	6	SB	X								
SK-SB-230	1640407	8/12/97	6	8	SB	X								
SK-SB-230	1640408	8/12/97	8	10	SB	X								
SK-SB-230	1640409	8/12/97	10	12	SB	X								
SK-SB-230	1640410	8/12/97	12	14	SB	X								
SK-SB-230	1640411	8/12/97	14	16	SB	X								
SK-SB-231	1640412	8/12/97	0	2	SB	X								
SK-SB-231	1640413	8/12/97	2	4	SB	x								
SK-SB-231	1640414	8/12/97	4	6	SB	X								
SK-SB-231	1640415	8/12/97	6	8	SB	X								
SK-SB-231	1640416	8/12/97	8	10	SB	X								
SK-SB-231	1640417	8/12/97	10	12	SB	X								
SK-SB-231	1640418	8/12/97	12	14	SB	X								
SK-SB-231	1640419	8/12/97	14	16	SB	X								
SK-SB-232	1640420	8/12/97	0	2	SB	x								
SK-SB-232	1640421	8/12/97	2	4	SB	x								
SK-SB-232	1640422	8/12/97	4	6	SB	X								
SK-SB-232	1640423	8/12/97	6	8	SB	X								
SK-SB-232	1640424	8/12/97	8	10	SB	X								
SK-SB-232	1640425	8/12/97	10	12	SB	X								
SK-SB-232	1640426	8/12/97	12	14	SB	X								
SK-SB-232	1640427	8/12/97	14	16	SB	X								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-233	1640469	8/13/97	0	2	SB	X								
SK-SB-233	1640470	8/13/97	2	4	SB	X								
SK-SB-233	1640471	8/13/97	4	6	SB	X								
SK-SB-233	1640472	8/13/97	6	8	SB	X								
SK-SB-233	1640473	8/13/97	6	8	SB	X								
SK-SB-233	1640474	8/13/97	8	10	SB	X								
SK-SB-233	1640476	8/13/97	12	14	SB	X								
SK-SB-233	1640477	8/13/97	14	16	SB	X								
SK-SB-234	1640478	8/13/97	0	2	SB	X								
SK-SB-234	1640479	8/13/97	2	4	SB	X								
SK-SB-234	1640480	8/13/97	4	6	SB	X								
SK-SB-234	1640481	8/13/97	6	8	SB	X								
SK-SB-234	1640482	8/13/97	8	10	SB	X								
SK-SB-234	1640483	8/13/97	10	12	SB	X								
SK-SB-234	1640484	8/13/97	12	14	SB	X								
SK-SB-234	1640485	8/13/97	14	16	SB	X								
SK-SB-235	1640486	8/13/97	0	2	SB	X								
SK-SB-235	1640487	8/13/97	2	4	SB	X								
SK-SB-235	1640488	8/13/97	4	6	SB	X								
SK-SB-235	1640489	8/13/97	6	8	SB	X								
SK-SB-235	1640490	8/13/97	8	10	SB	X								
SK-SB-235	1640491	8/13/97	10	12	SB	X								
SK-SB-235	1640492	8/13/97	12	14	SB	X								
SK-SB-235	1640493	8/13/97	14	16	SB	X								
SK-SB-236	1640494	8/13/97	0	2	SB	X								
SK-SB-236	1640495	8/13/97	2	4	SB	X								
SK-SB-236	1640496	8/13/97	4	6	SB	X								
SK-SB-236	1640497	8/13/97	6	8	SB	X								
SK-SB-236	1640498	8/13/97	8	10	SB	X								
SK-SB-236	1640499	8/13/97	10	12	SB	X								
SK-SB-236	1640500	8/13/97	12	14	SB	X								
SK-SB-236	1640501	8/13/97	14	16	SB	X								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-237	1640502	8/13/97	0	2	SB	X								
SK-SB-237	1640503	8/13/97	2	4	SB	X								
SK-SB-237	1640504	8/13/97	4	6	SB	X								
SK-SB-237	1640505	8/13/97	6	8	SB	X								
SK-SB-237	1640506	8/13/97	8	10	SB	X								
SK-SB-237	1640507	8/13/97	10	12	SB	X								
SK-SB-237	1640508	8/13/97	12	14	SB	X								
SK-SB-237	1640509	8/13/97	14	16	SB	X								
SK-SB-238	1640510	8/13/97	0	2	SB	X								
SK-SB-238	1640511	8/13/97	2	4	SB	X								
SK-SB-238	1640512	8/13/97	4	6	SB	X								
SK-SB-238	1640513	8/13/97	6	8	SB	X								
SK-SB-238	1640514	8/13/97	8	10	SB	X								
SK-SB-238	1640515	8/13/97	10	12	SB	X								
SK-SB-238	1640516	8/13/97	12	14	SB	X								
SK-SB-238	1640517	8/13/97	14	16	SB	X								
SK-SB-239	1640518	8/13/97	0	2	SB	X								
SK-SB-239	1640519	8/13/97	2	4	SB	X	x	x				X		x
SK-SB-239	1640520	8/13/97	4	6	SB	X	x	x				X		
SK-SB-239	1640521	8/13/97	6	8	SB	X								
SK-SB-239	1640522	8/13/97	8	10	SB	X								
SK-SB-239	1640523	8/13/97	10	12	SB	X	x	x						
SK-SB-239	1640524	8/13/97	12	14	SB	X								
SK-SB-239	1640525	8/13/97	14	16	SB	X	x	x						
SK-SB-240	1641444	8/27/97	0	2	SB	X	x							
SK-SB-240	1641445	8/27/97	2	4	SB	X	x	x						x
SK-SB-240	1641446	8/27/97	2	4	SB	X	x	X	X					x
SK-SB-240	1641447	8/27/97	4	6	SB	x								
SK-SB-240	1641448	8/27/97	6	8	SB	x	x	x						x
SK-SB-240	1641449	8/27/97	8	10	SB	X								
SK-SB-240	1641450	8/27/97	10	12	SB	X								
SK-SB-240	1641451	8/27/97	12	14	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-240	1641452	8/27/97	14	16	SB	x								
SK-SB-241	1641453	8/27/97	0	2	SB	X	x							
SK-SB-241	1641454	8/27/97	2	4	SB	x								
SK-SB-241	1641455	8/27/97	4	6	SB	x								
SK-SB-241	1641456	8/27/97	6	8	SB	x								
SK-SB-241	1641457	8/27/97	8	10	SB	X								
SK-SB-241	1641458	8/27/97	10	12	SB	x	x							
SK-SB-241	1641459	8/27/97	12	14	SB	x								
SK-SB-241	1641460	8/27/97	14	16	SB	x								
SK-SB-242	1641461	8/27/97	0	2	SB	X								
SK-SB-242	1641462	8/27/97	2	4	SB	x	x							
SK-SB-242	1641463	8/27/97	4	6	SB	X								
SK-SB-242	1641464	8/27/97	6	8	SB	X								
SK-SB-242	1641465	8/27/97	8	10	SB	X								
SK-SB-242	1641466	8/27/97	10	12	SB	X	x							
SK-SB-242	1641467	8/27/97	12	14	SB	X								
SK-SB-242	1641468	8/27/97	14	16	SB	x								
SK-SB-243	1641471	8/27/97	4	6	SB	X								
SK-SB-243	1641472	8/27/97	6	8	SB	X								
SK-SB-243	1641473	8/27/97	8	10	SB	X								
SK-SB-243	1641474	8/27/97	10	12	SB	X								
SK-SB-243	1641475	8/27/97	12	14	SB	X	x							
SK-SB-243	1641476	8/27/97	14	16	SB	x								
SK-SB-244	1641486	8/29/97	0	2	SB	X								
SK-SB-244	1641487	8/29/97	2	4	SB	X	x	x				x		x
SK-SB-244	1641488	8/29/97	4	6	SB	X								
SK-SB-244	1641489	8/29/97	6	8	SB	X								
SK-SB-244	1641490	8/29/97	8	10	SB	X								
SK-SB-244	1641491	8/29/97	10	12	SB	X								
SK-SB-244	1641492	8/29/97	12	14	SB	X	x	x				x		x
SK-SB-244	1641493	8/29/97	12	14	SB	X	x	x				x		x
SK-SB-244	1641494	8/29/97	14	16	SB	X								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-245	1641495	8/29/97	0	2	SB	x								
SK-SB-245	1641496	8/29/97	2	4	SB	x	x	x				x		x
SK-SB-245	1641497	8/29/97	4	6	SB	x								
SK-SB-245	1641498	8/29/97	6	8	SB	x								
SK-SB-245	1641499	8/29/97	8	10	SB	x								
SK-SB-245	1641500	8/29/97	10	12	SB	x								
SK-SB-245	1641501	8/29/97	12	14	SB	x	x	x				x		x
SK-SB-245	1641502	8/29/97	14	16	SB	x								
SK-SB-246	1641507	9/2/97	4	6	SB	x								
SK-SB-246	1641508	9/2/97	4	6	SB	x								
SK-SB-246	1641509	9/2/97	6	8	SB	x								
SK-SB-246	1641510	9/2/97	8	10	SB	x								
SK-SB-246	1641511	9/2/97	10	12	SB	x	x	x				x		x
SK-SB-246	1641512	9/2/97	12	14	SB	x								
SK-SB-246	1641513	9/2/97	14	16	SB	x								
SK-SB-247	1641514	9/2/97	0	2	SB	x								
SK-SB-247	1641515	9/2/97	2	4	SB	x	x	x	x			x		x
SK-SB-247	1641516	9/2/97	4	6	SB	x								
SK-SB-247	1641517	9/2/97	6	8	SB	x								
SK-SB-247	1641518	9/2/97	8	10	SB	x								
SK-SB-247	1641519	9/2/97	10	12	SB	x								
SK-SB-247	1641520	9/2/97	12	14	SB	x								
SK-SB-247	1641521	9/2/97	14	16	SB	x	x	x	x			x		x
SK-SB-248	1641522	9/2/97	0	2	SB	x								
SK-SB-248	1641523	9/2/97	2	4	SB	x	x	x	x			x		x
SK-SB-248	1641524	9/2/97	4	6	SB	x								
SK-SB-248	1641525	9/2/97	6	8	SB	x								
SK-SB-248	1641526	9/2/97	8	10	SB	x								
SK-SB-248	1641527	9/2/97	10	12	SB	x								
SK-SB-248	1641528	9/2/97	12	14	SB	x	x	x	x			x		x
SK-SB-248	1641529	9/2/97	14	16	SB	x								
SK-SB-249	1641530	9/2/97	0	2	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-249	1641531	9/2/97	2	4	SB	X	X	x				X		x
SK-SB-249	1641532	9/2/97	4	6	SB	x								
SK-SB-249	1641533	9/2/97	6	8	SB	x								
SK-SB-249	1641534	9/2/97	8	10	SB	x								
SK-SB-249	1641535	9/2/97	10	12	SB	x	X							
SK-SB-249	1641536	9/2/97	12	14	SB	x								
SK-SB-249	1641537	9/2/97	14	16	SB	x								
SK-SB-250	1641541	9/3/97	0	2	SB	X	X							
SK-SB-250	1641542	9/3/97	2	4	SB	x	X	x				X		x
SK-SB-250	1641543	9/3/97	2	4	SB	x	X	x				X		x
SK-SB-250	1641544	9/3/97	4	6	SB	x								
SK-SB-250	1641545	9/3/97	6	8	SB	X								
SK-SB-250	1641546	9/3/97	8	10	SB	X								
SK-SB-250	1641547	9/3/97	10	12	SB	X	x	x				X		x
SK-SB-250	1641548	9/3/97	12	14	SB	X								
SK-SB-250	1641549	9/3/97	14	16	SB	X								
SK-SB-251	1641550	9/3/97	0	2	SB	X	x							
SK-SB-251	1641551	9/3/97	2	4	SB	X	x	x				X		x
SK-SB-251	1641552	9/3/97	4	6	SB	X								
SK-SB-251	1641553	9/3/97	6	8	SB	X								
SK-SB-251	1641554	9/3/97	8	10	SB	X								
SK-SB-251	1641555	9/3/97	10	12	SB	X								
SK-SB-251	1641556	9/3/97	12	14	SB	X								
SK-SB-251	1641557	9/3/97	14	16	SB	X	X	x				X		x
SK-SB-252	1641558	9/3/97	0	2	SB	x								
SK-SB-252	1641559	9/3/97	2	4	SB	x	x							
SK-SB-252	1641560	9/3/97	4	6	SB	x								
SK-SB-252	1641561	9/3/97	6	8	SB	x								
SK-SB-252	1641562	9/3/97	8	10	SB	x								
SK-SB-252	1641563	9/3/97	10	12	SB	X								
SK-SB-252	1641564	9/3/97	12	14	SB	x								
SK-SB-252	1641565	9/3/97	14	16	SB	X	x	x				X		x

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-253	1641572	9/8/97	0	2	SB	x								
SK-SB-253	1641573	9/8/97	2	4	SB	x	x	x				x		x
SK-SB-253	1641574	9/8/97	4	6	SB	x								
SK-SB-253	1641575	9/8/97	6	8	SB	x								
SK-SB-253	1641576	9/8/97	8	10	SB	x								
SK-SB-253	1641577	9/8/97	10	12	SB	X	X	x				x		x
SK-SB-253	1641578	9/8/97	10	12	SB	X	X	x				x		x
SK-SB-253	1641579	9/8/97	12	14	SB	X								
SK-SB-253	1641580	9/8/97	14	16	SB	X								
SK-SB-254	1641581	9/8/97	0	2	SB	x								
SK-SB-254	1641582	9/8/97	2	4	SB	x	x							
SK-SB-254	1641583	9/8/97	4	6	SB	x								
SK-SB-254	1641584	9/8/97	6	8	SB	x								
SK-SB-254	1641585	9/8/97	8	10	SB	x								
SK-SB-254	1641586	9/8/97	10	12	SB	X	X							
SK-SB-254	1641587	9/8/97	12	14	SB	X								
SK-SB-254	1641588	9/8/97	14	16	SB	X	X							
SK-SB-255	1641589	9/8/97	0	2	SB	x								
SK-SB-255	1641590	9/8/97	2	4	SB	X	X	x				x		x
SK-SB-255	1641591	9/8/97	4	6	SB	x								
SK-SB-255	1641592	9/8/97	6	8	SB	x								
SK-SB-255	1641593	9/8/97	8	10	SB	X								
SK-SB-255	1641594	9/8/97	10	12	SB	X								
SK-SB-255	1641595	9/8/97	12	14	SB	X	X	x				x		x
SK-SB-255	1641596	9/8/97	14	16	SB	X								
SK-SB-256	1641597	9/8/97	0	2	SB	x								
SK-SB-256	1641598	9/8/97	2	4	SB	x	x							
SK-SB-256	1641599	9/8/97	4	6	SB	x								
SK-SB-256	1641600	9/8/97	6	8	SB	x								
SK-SB-256	1641601	9/8/97	8	10	SB	x								
SK-SB-256	1641602	9/8/97	10	12	SB	X								
SK-SB-256	1641603	9/8/97	12	14	SB	X	x							

Notes: 1. Legend: X - Analyzed; at least one analyte over the detection limit; x - Analyzed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-256	1641604	9/8/97	14	16	SB	X								
SK-SB-257	1641609	9/9/97	0	2	SB	x								
SK-SB-257	1641610	9/9/97	2	4	SB	x	x	x					x	x
SK-SB-257	1641611	9/9/97	4	6	SB	x								
SK-SB-257	1641612	9/9/97	6	8	SB	x								
SK-SB-257	1641613	9/9/97	8	10	SB	x								
SK-SB-257	1641614	9/9/97	10	12	SB	X								
SK-SB-257	1641615	9/9/97	10	12	SB	X								
SK-SB-257	1641616	9/9/97	12	14	SB	x								
SK-SB-257	1641617	9/9/97	14	16	SB	x								
SK-SB-258	1641618	9/9/97	0	2	SB	x								
SK-SB-258	1641619	9/9/97	2	4	SB	x	x	x	x			x		x
SK-SB-258	1641620	9/9/97	4	6	SB	x								
SK-SB-258	1641621	9/9/97	6	8	SB	x								
SK-SB-258	1641622	9/9/97	8	10	SB	x								
SK-SB-258	1641623	9/9/97	10	12	SB	X								
SK-SB-258	1641624	9/9/97	12	14	SB	x								
SK-SB-258	1641625	9/9/97	14	16	SB	x								
SK-SB-259	1641626	9/9/97	0	2	SB	x								
SK-SB-259	1641627	9/9/97	2	4	SB	x	x	x	x			x		x
SK-SB-259	1641628	9/9/97	4	6	SB	x								
SK-SB-259	1641629	9/9/97	6	8	SB	x								
SK-SB-259	1641630	9/9/97	8	10	SB	x								
SK-SB-259	1641631	9/9/97	10	12	SB	x								
SK-SB-259	1641632	9/9/97	12	14	SB	X								
SK-SB-259	1641633	9/9/97	14	16	SB	X								
SK-SB-260	1641634	9/9/97	0	2	SB	x	x				x			x
SK-SB-260	1641635	9/9/97	2	4	SB	x	x	x	x		x	x		
SK-SB-260	1641636	9/9/97	4	6	SB	x								
SK-SB-260	1641637	9/9/97	6	8	SB	x	x	x						
SK-SB-260	1641638	9/9/97	8	10	SB	X								
SK-SB-260	1641639	9/9/97	10	12	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-260	1641640	9/ 9/97	12	14	SB	x								
SK-SB-260	1641641	9/ 9/97	14	16	SB	X								
SK-SB-261	1641642	9/ 9/97	0	2	SB	x						x		
SK-SB-261	1641643	9/ 9/97	2	4	SB	x	X	x				x	x	x
SK-SB-261	1641644	9/ 9/97	4	6	SB	X								
SK-SB-261	1641645	9/ 9/97	6	8	SB	x	x							
SK-SB-261	1641646	9/ 9/97	8	10	SB	x								
SK-SB-261	1641647	9/ 9/97	10	12	SB	X								
SK-SB-261	1641648	9/ 9/97	12	14	SB	x								
SK-SB-261	1641649	9/ 9/97	14	16	SB	x								
SK-SB-262	1641659	9/10/97	4	6	SB	X								
SK-SB-262	1641660	9/10/97	6	8	SB	x								
SK-SB-262	1641661	9/10/97	8	10	SB	X								
SK-SB-262	1641662	9/10/97	10	12	SB	X	X							
SK-SB-262	1641663	9/10/97	10	12	SB	x								
SK-SB-262	1641664	9/10/97	12	14	SB	x								
SK-SB-262	1641665	9/10/97	14	16	SB	X								
SK-SB-263	1641666	9/10/97	0	2	SB	X	X	x			x	x		x
SK-SB-263	1641667	9/10/97	2	4	SB	X								
SK-SB-263	1641668	9/10/97	4	6	SB	x								
SK-SB-263	1641669	9/10/97	6	8	SB	x								
SK-SB-263	1641670	9/10/97	8	10	SB	x								
SK-SB-263	1641671	9/10/97	10	12	SB	x	X							
SK-SB-263	1641672	9/10/97	12	14	SB	x								
SK-SB-263	1641673	9/10/97	14	16	SB	x								
SK-SB-264	1641676	9/10/97	4	6	SB	X	X							
SK-SB-264	1641677	9/10/97	6	8	SB	X								
SK-SB-264	1641678	9/10/97	8	10	SB	X								
SK-SB-264	1641679	9/10/97	10	12	SB	X	X							
SK-SB-264	1641680	9/10/97	12	14	SB	X								
SK-SB-264	1641681	9/10/97	14	16	SB	X								
SK-SB-265	1641684	9/10/97	4	6	SB	X	X							

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analyzed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-265	1641685	9/10/97	6	8	SB	X								
SK-SB-265	1641686	9/10/97	8	10	SB	X								
SK-SB-265	1641687	9/10/97	10	12	SB	X	X							
SK-SB-265	1641688	9/10/97	12	14	SB	X								
SK-SB-265	1641689	9/10/97	14	16	SB	X								
SK-SB-266	1641698	9/12/97	4	6	SB	X								
SK-SB-266	1641699	9/12/97	6	8	SB	X								
SK-SB-266	1641700	9/12/97	8	10	SB	X								
SK-SB-266	1641701	9/12/97	10	12	SB	X								
SK-SB-266	1641702	9/12/97	10	12	SB	X								
SK-SB-266	1641703	9/12/97	12	14	SB	X	X	x						x
SK-SB-266	1641704	9/12/97	14	16	SB	X								
SK-SB-267	1641705	9/12/97	0	2	SB	X								
SK-SB-267	1641706	9/12/97	2	4	SB	X	X	x			x	X		x
SK-SB-267	1641707	9/12/97	4	6	SB	x								
SK-SB-267	1641708	9/12/97	6	8	SB	x	X	x				x		x
SK-SB-267	1641709	9/12/97	8	10	SB	X								
SK-SB-267	1641710	9/12/97	10	12	SB	X								
SK-SB-267	1641711	9/12/97	12	14	SB	X								
SK-SB-267	1641712	9/12/97	14	16	SB	X								
SK-SB-268	1641715	9/12/97	4	6	SB	X								
SK-SB-268	1641716	9/12/97	6	8	SB	X								
SK-SB-268	1641717	9/12/97	8	10	SB	X								
SK-SB-268	1641718	9/12/97	10	12	SB	X	X							x
SK-SB-268	1641719	9/12/97	12	14	SB	X								
SK-SB-268	1641720	9/12/97	14	16	SB	X								
SK-SB-32	1016368	7/24/96	0	1	SB	X					x	X		x
SK-SB-32	1016369	7/24/96	1	2	SB	X					x	X		x
SK-SB-32	1016370	7/24/96	2	3	SB	X								
SK-SB-32	1016371	7/24/96	3	4	SB	X								
SK-SB-33	1016372	7/24/96	0	1	SB	X					x	X		x
SK-SB-33	1016373	7/24/96	1	2	SB	X					x	X		x

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-33	1016374	7/24/96	2	3	SB	X								
SK-SB-33	1016375	7/24/96	3	4	SB	X								
SK-SB-34	1016376	7/24/96	0	1	SB	X					x	X		x
SK-SB-34	1016377	7/24/96	1	2	SB	X					x	X		x
SK-SB-34	1016378	7/24/96	2	3	SB	X								
SK-SB-34	1016379	7/24/96	3	4	SB	X								
SK-SB-35	1016380	7/24/96	0	1	SB	X					x	X		x
SK-SB-35	1016381	7/24/96	1	2	SB	X					x	X		x
SK-SB-35	1016382	7/24/96	2	3	SB	X								
SK-SB-35	1016383	7/24/96	3	4	SB	X								
SK-SB-36	1016384	7/24/96	0	1	SB						x	X		x
SK-SB-36	1016385	7/24/96	1	2	SB						x	X		x
SK-SB-36	1016386	7/24/96	2	3	SB	X								
SK-SB-37	1016388	7/24/96	0	1	SB						x	X		x
SK-SB-37	1016389	7/24/96	1	2	SB						x	X		x
SK-SB-37	1016393	7/24/96	3	4	SB	X								
SK-SB-38	1017411	8/27/96	4	6	SB	X	x	X			x	X		x
SK-SB-38	1017412	8/27/96	6	8	SB	x								
SK-SB-38	1017413	8/27/96	8	10	SB	x								
SK-SB-38	1017414	8/27/96	10	12	SB	x	x	x			x	X		x
SK-SB-38	1017415	8/27/96	12	14	SB	x								
SK-SB-38	1017416	8/27/96	14	16	SB	X								
SK-SB-38	1017417	8/27/96	16	18	SB	x								
SK-SB-38	1017418	8/27/96	18	20	SB	x								
SK-SB-39	1017386	8/26/96	0	2	SB	x	x	x				x		
SK-SB-39	1017387	8/26/96	2	4	SB	X								
SK-SB-39	1017388	8/26/96	4	6	SB	X								
SK-SB-39	1017389	8/26/96	6	8	SB	X	x	X			x	X		x
SK-SB-39	1017390	8/26/96	8	10	SB	X								
SK-SB-39	1017391	8/26/96	10	12	SB	x								
SK-SB-39	1017392	8/26/96	12	14	SB	x								
SK-SB-39	1017393	8/26/96	14	16	SB	x								

Notes: 1. Legend: X - Analyzed; at least one analyte over the detection limit; x - Analyzed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-39	1017394	8/26/96	16	18	SB	x								
SK-SB-39	1017395	8/26/96	18	20	SB	x								
SK-SB-40	1017398	8/27/96	0	2	SB	X	x	x			x	x		x
SK-SB-40	1017399	8/27/96	2	4	SB	X								
SK-SB-40	1017400	8/27/96	4	6	SB	X								
SK-SB-40	1017401	8/27/96	6	8	SB	X	X	x			x	x		x
SK-SB-40	1017402	8/27/96	8	10	SB	X								
SK-SB-40	1017403	8/27/96	10	12	SB	x								
SK-SB-40	1017404	8/27/96	12	14	SB	x								
SK-SB-40	1017405	8/27/96	12	14	SB	x								
SK-SB-40	1017406	8/27/96	14	16	SB	x								
SK-SB-40	1017407	8/27/96	16	18	SB	x								
SK-SB-40	1017408	8/27/96	18	20	SB	x								
SK-SB-41	1017375	8/26/96	0	2	SB	X	x	x				x		
SK-SB-41	1017376	8/26/96	2	4	SB	x								
SK-SB-41	1017377	8/26/96	2	4	SB	x								
SK-SB-41	1017378	8/26/96	4	6	SB	x								
SK-SB-41	1017379	8/26/96	6	8	SB	x								
SK-SB-41	1017380	8/26/96	8	10	SB	X	x	x				x		
SK-SB-41	1017381	8/26/96	10	12	SB	x								
SK-SB-41	1017382	8/26/96	12	14	SB	x								
SK-SB-41	1017383	8/26/96	14	16	SB	x								
SK-SB-41	1017384	8/26/96	16	18	SB	x								
SK-SB-41	1017385	8/26/96	18	20	SB	x								
SK-SB-42	1017263	8/19/96	0	2	SB	x	x	x			x		x	
SK-SB-42	1017264	8/19/96	2	4	SB	X								
SK-SB-42	1017265	8/19/96	4	6	SB	X	X	x			x		x	
SK-SB-42	1017266	8/19/96	6	8	SB	x								
SK-SB-42	1017267	8/19/96	8	10	SB	x								
SK-SB-42	1017268	8/19/96	10	12	SB	x	x	x			x		x	
SK-SB-43A	1017269	8/20/96	0	2	SB	x								
SK-SB-43A	1017270	8/20/96	2	4	SB	x	x	x			x			

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-43A	1017271	8/20/96	2	4	SB	x	x	x				x		
SK-SB-43A	1017272	8/20/96	4	6	SB	x								
SK-SB-43A	1017273	8/20/96	6	7	SB	x	x	x				x		
SK-SB-43B	1017441	8/28/96	6	8	SB	x								
SK-SB-44	1017303	8/21/96	1	2	SB	X	x	x				x		
SK-SB-44	1017304	8/21/96	2	4	SB	X								
SK-SB-44	1017305	8/21/96	4	6	SB	X								
SK-SB-44	1017306	8/21/96	6	8	SB	X	x	x				x		
SK-SB-44	1017307	8/21/96	8	10	SB	X								
SK-SB-44	1017308	8/21/96	10	12	SB	X								
SK-SB-44	1017309	8/21/96	12	14	SB	X								
SK-SB-44	1017310	8/21/96	14	16	SB	X								
SK-SB-45	1017294	8/21/96	1	2	SB	x								
SK-SB-45	1017295	8/21/96	3	4	SB	x	x	x				x		
SK-SB-45	1017296	8/21/96	4	6	SB	x								
SK-SB-45	1017297	8/21/96	6	8	SB	X	x	x				x		
SK-SB-45	1017298	8/21/96	8	10	SB	x								
SK-SB-45	1017300	8/21/96	8	10	SB	X								
SK-SB-45	1017299	8/21/96	10	12	SB	x								
SK-SB-45	1017301	8/21/96	12	14	SB	X								
SK-SB-45	1017302	8/21/96	14	16	SB	X								
SK-SB-46	1017274	8/20/96	0	2	SB	x								
SK-SB-46	1017275	8/20/96	2	4	SB	x	x	x				x		
SK-SB-46	1017276	8/20/96	4	6	SB	x								
SK-SB-46	1017277	8/20/96	6	8	SB	x								
SK-SB-46	1017278	8/20/96	8	10	SB	x	x	x				x		
SK-SB-46	1017281	8/20/96	10	12	SB	x								
SK-SB-46	1017282	8/20/96	12	14	SB	x								
SK-SB-46	1017283	8/20/96	14	15	SB	x								
SK-SB-47	1017284	8/20/96	0	2	SB	x								
SK-SB-47	1017285	8/20/96	2	4	SB	x	x	x				x		
SK-SB-47	1017286	8/20/96	4	6	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-47	1017287	8/20/96	6	8	SB	x								
SK-SB-47	1017288	8/20/96	8	10	SB	x								
SK-SB-47	1017289	8/20/96	10	12	SB	X	x	x				X		
SK-SB-47	1017290	8/20/96	12	14	SB	X								
SK-SB-47	1017291	8/20/96	14	15	SB	X	x							
SK-SB-48	1017338	8/22/96	0	2	SB	x	x		x			X		
SK-SB-48	1017339	8/22/96	2	4	SB	x								
SK-SB-48	1017340	8/22/96	4	6	SB	x								
SK-SB-48	1017341	8/22/96	6	8	SB	x	x		x			X		
SK-SB-48	1017342	8/22/96	8	10	SB	x								
SK-SB-48	1017343	8/22/96	10	12	SB	x								
SK-SB-48	1017344	8/22/96	12	14	SB	x								
SK-SB-48	1017345	8/22/96	14	15	SB	x								
SK-SB-49	1017321	8/22/96	0	2	SB	x	x	x				X		
SK-SB-49	1017322	8/22/96	2	4	SB	x								
SK-SB-49	1017323	8/22/96	4	6	SB	x								
SK-SB-49	1017324	8/22/96	4	6	SB	x	x	x				X		
SK-SB-49	1017325	8/22/96	6	8	SB	x								
SK-SB-49	1017326	8/22/96	8	10	SB	x								
SK-SB-49	1017327	8/22/96	10	12	SB	x								
SK-SB-49	1017328	8/22/96	12	14	SB	x								
SK-SB-49	1017329	8/22/96	14	15	SB	x								
SK-SB-50	1017330	8/22/96	0	2	SB	x	x	x				X		
SK-SB-50	1017331	8/22/96	2	4	SB	x								
SK-SB-50	1017332	8/22/96	4	6	SB	x								
SK-SB-50	1017333	8/22/96	6	8	SB	x	x	x				X		
SK-SB-50	1017334	8/22/96	8	10	SB	x								
SK-SB-50	1017335	8/22/96	10	12	SB	x								
SK-SB-50	1017336	8/22/96	12	14	SB	x								
SK-SB-50	1017337	8/22/96	14	15	SB	x								
SK-SB-51	1017311	8/21/96	0	2	SB	X								
SK-SB-51	1017312	8/21/96	2	4	SB	X	x	x				X		

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-51	1017313	8/21/96	4	6	SB	x								
SK-SB-51	1017314	8/21/96	6	8	SB	x								
SK-SB-51	1017315	8/21/96	8	10	SB	x	x	x				x		
SK-SB-51	1017316	8/21/96	10	12	SB	x								
SK-SB-51	1017317	8/21/96	12	14	SB	x								
SK-SB-51	1017318	8/21/96	14	16	SB	x								
SK-SB-52	1017419	8/28/96	0	2	SB	x	x	x				x		
SK-SB-52	1017420	8/28/96	0	2	SB	x	x	x				x		
SK-SB-52	1017421	8/28/96	2	4	SB	x								
SK-SB-52	1017424	8/28/96	4	6	SB	x								
SK-SB-52	1017425	8/28/96	6	8	SB	x								
SK-SB-52	1017426	8/28/96	8	10	SB	x								
SK-SB-52	1017427	8/28/96	10	12	SB	x	x	x				x		
SK-SB-52	1017428	8/28/96	12	14	SB	x								
SK-SB-52	1017429	8/28/96	14	15	SB	x								
SK-SB-53	1017444	8/29/96	0	2	SB	x								
SK-SB-53	1017445	8/29/96	2	4	SB	x	x	x				x		
SK-SB-53	1017446	8/29/96	4	6	SB	x								
SK-SB-53	1017447	8/29/96	6	8	SB	x								
SK-SB-53	1017448	8/29/96	6	8	SB	x								
SK-SB-53	1017449	8/29/96	8	10	SB	x	x	x				x		
SK-SB-53	1017450	8/29/96	10	12	SB	x								
SK-SB-53	1017451	8/29/96	12	14	SB	x								
SK-SB-53	1017452	8/29/96	14	15	SB	x								
SK-SB-54	1017348	8/23/96	0	2	SB	x	x	x				x		
SK-SB-54	1017349	8/23/96	2	4	SB	x								
SK-SB-54	1017350	8/23/96	4	6	SB	x								
SK-SB-54	1017351	8/23/96	6	8	SB	x								
SK-SB-54	1017352	8/23/96	6	8	SB	x								
SK-SB-54	1017353	8/23/96	8	10	SB	x	x	x				x		
SK-SB-54	1017354	8/23/96	10	12	SB	x								
SK-SB-54	1017355	8/23/96	12	14	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-54	1017356	8/23/96	14	15	SB	x								
SK-SB-55	1017365	8/23/96	0	2	SB	x	x	x				x		
SK-SB-55	1017366	8/23/96	2	4	SB	x								
SK-SB-55	1017367	8/23/96	4	6	SB	x								
SK-SB-55	1017368	8/23/96	6	8	SB	x								
SK-SB-55	1017369	8/23/96	8	10	SB	x	x	x				x		
SK-SB-55	1017370	8/23/96	10	12	SB	x								
SK-SB-55	1017371	8/23/96	12	14	SB	x								
SK-SB-55	1017372	8/23/96	14	15	SB	x								
SK-SB-56	1017357	8/23/96	0	2	SB	x	x	x				x		
SK-SB-56	1017358	8/23/96	2	4	SB	x								
SK-SB-56	1017359	8/23/96	4	6	SB	x								
SK-SB-56	1017360	8/23/96	6	8	SB	x								
SK-SB-56	1017361	8/23/96	8	10	SB	x	x	x				x		
SK-SB-56	1017362	8/23/96	10	12	SB	x								
SK-SB-56	1017363	8/23/96	12	14	SB	x								
SK-SB-56	1017364	8/23/96	14	15	SB	x								
SK-SB-57	1017430	8/28/96	0	2	SB	x	x	x				x		
SK-SB-57	1017434	8/28/96	2	4	SB	x								
SK-SB-57	1017435	8/28/96	4	6	SB	x	x	x				x		
SK-SB-57	1017436	8/28/96	6	8	SB	x								
SK-SB-57	1017437	8/28/96	8	10	SB	x								
SK-SB-57	1017438	8/28/96	10	12	SB	x								
SK-SB-57	1017439	8/28/96	12	14	SB	x								
SK-SB-57	1017440	8/28/96	14	15	SB	x								
SK-SB-58	1017805	9/4/96	0	2	SB	x	x	x			x	x		x
SK-SB-58	1017806	9/4/96	2	4	SB	x								
SK-SB-58	1017807	9/4/96	4	6	SB	x	x	x			x	x		x
SK-SB-58	1017808	9/4/96	6	8	SB	x								
SK-SB-58	1017809	9/4/96	8	10	SB	x								
SK-SB-58	1017810	9/4/96	8	10	SB	x								
SK-SB-58	1017811	9/4/96	10	12	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-58	1017812	9/4/96	12	14	SB	x								
SK-SB-58	1017813	9/4/96	14	15	SB	x								
SK-SB-59	1017760	8/29/96	0	2	SB	x	x	x				x	x	x
SK-SB-59	1017761	8/29/96	2	4	SB	x								
SK-SB-59	1017762	8/29/96	4	6	SB	x	x	x				x	x	x
SK-SB-59	1017763	8/29/96	6	8	SB	x								
SK-SB-59	1017764	8/29/96	8	10	SB	x								
SK-SB-59	1017765	8/29/96	10	12	SB	x								
SK-SB-59	1017766	8/29/96	12	14	SB	x								
SK-SB-59	1017767	8/29/96	14	15	SB	x								
SK-SB-60	1017770	9/3/96	0	2	SB	x	x	x				x	x	x
SK-SB-60	1017771	9/3/96	2	4	SB	x								
SK-SB-60	1017772	9/3/96	4	6	SB	x								
SK-SB-60	1017773	9/3/96	4	6	SB	x								
SK-SB-60	1017774	9/3/96	6	8	SB	x								
SK-SB-60	1017775	9/3/96	8	10	SB	x	x	x				x	x	x
SK-SB-60	1017776	9/3/96	10	12	SB	x								
SK-SB-60	1017777	9/3/96	12	14	SB	x								
SK-SB-60	1017778	9/3/96	13	15	SB	x								
SK-SB-61	1017824	9/4/96	4	6	SB	x								
SK-SB-61	1017825	9/4/96	6	8	SB	x	x	x				x	x	x
SK-SB-61	1017826	9/4/96	8	10	SB	x								
SK-SB-61	1017827	9/4/96	10	12	SB	x								
SK-SB-61	1017828	9/4/96	12	14	SB	x								
SK-SB-61	1017829	9/4/96	14	15	SB	x								
SK-SB-62	1017779	9/3/96	0	2	SB	x								
SK-SB-62	1017780	9/3/96	2	4	SB	x	x	x				x	x	x
SK-SB-62	1017781	9/3/96	4	6	SB	x								
SK-SB-62	1017782	9/3/96	6	8	SB	x	x	x				x	x	x
SK-SB-62	1017783	9/3/96	8	10	SB	x								
SK-SB-62	1017784	9/3/96	10	12	SB	x								
SK-SB-62	1017785	9/3/96	12	14	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

2. Printed on 06/16/98

Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-62	1017786	9/ 3/96	14	15	SB	x								x
SK-SB-63	1017787	9/ 3/96	0	2	SB	x	x	x			x	x		x
SK-SB-63	1017788	9/ 3/96	2	4	SB	x								
SK-SB-63	1017789	9/ 3/96	4	6	SB	x								
SK-SB-63	1017790	9/ 3/96	6	8	SB	x								
SK-SB-63	1017791	9/ 3/96	8	10	SB	x								
SK-SB-63	1017792	9/ 3/96	10	12	SB	x	x	x			x	x		x
SK-SB-63	1017793	9/ 3/96	12	14	SB	x								
SK-SB-63	1017794	9/ 3/96	14	15	SB	x								
SK-SB-64	1017797	9/ 3/96	4	6	SB	x								
SK-SB-64	1017798	9/ 3/96	6	8	SB	x	x	x			x	x		x
SK-SB-64	1017799	9/ 3/96	8	10	SB	x								
SK-SB-64	1017800	9/ 3/96	10	12	SB	x								
SK-SB-65	1017851	9/ 5/96	2	4	SB	x								
SK-SB-65	1017858	9/ 5/96	4	6	SB	x								
SK-SB-65	1017859	9/ 5/96	6	8	SB	x								
SK-SB-65	1017860	9/ 5/96	8	10	SB	x	x	x			x	x		x
SK-SB-65	1017861	9/ 5/96	10	12	SB	x								
SK-SB-65	1017862	9/ 5/96	12	14	SB	x								
SK-SB-65	1017863	9/ 5/96	14	15	SB	x								
SK-SB-66	1017842	9/ 5/96	0	2	SB	x	x	x			x	x		x
SK-SB-66	1017843	9/ 5/96	2	4	SB	x								
SK-SB-66	1017844	9/ 5/96	4	6	SB	x								x
SK-SB-66	1017845	9/ 5/96	6	8	SB	x	x	x			x	x		x
SK-SB-66	1017846	9/ 5/96	8	10	SB	x								
SK-SB-66	1017847	9/ 5/96	10	12	SB	x								
SK-SB-66	1017848	9/ 5/96	12	14	SB	x								
SK-SB-66	1017849	9/ 5/96	14	15	SB	x								
SK-SB-67	1017833	9/ 5/96	0	2	SB	x								
SK-SB-67	1017834	9/ 5/96	2	4	SB	x								
SK-SB-67	1017835	9/ 5/96	4	6	SB	x	x	x			x	x		x
SK-SB-67	1017836	9/ 5/96	4	6	SB	x	x	x			x	x		x

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-67	1017837	9/ 5/96	6	8	SB	x	x	x			x	x		x
SK-SB-67	1017838	9/ 5/96	8	10	SB	x								
SK-SB-67	1017839	9/ 5/96	10	12	SB	x								
SK-SB-67	1017840	9/ 5/96	12	14	SB	x								
SK-SB-67	1017841	9/ 5/96	14	15	SB	x								
SK-SB-68	1017814	9/ 4/96	0	2	SB	x	x	x			x	x		x
SK-SB-68	1017815	9/ 4/96	2	4	SB	x								
SK-SB-68	1017816	9/ 4/96	4	6	SB	x	x	x			x	x		x
SK-SB-68	1017817	9/ 4/96	6	8	SB	x								
SK-SB-68	1017818	9/ 4/96	8	10	SB	x								
SK-SB-68	1017819	9/ 4/96	10	12	SB	x								
SK-SB-68	1017820	9/ 4/96	12	14	SB	x								
SK-SB-68	1017821	9/ 4/96	14	15	SB	x								x
SK-SB-69	1017883	9/ 6/96	0	2	SB	x	x	x			x	x		x
SK-SB-69	1017884	9/ 6/96	2	4	SB	x								
SK-SB-69	1017885	9/ 6/96	2	4	SB	x								
SK-SB-69	1017886	9/ 6/96	4	6	SB	x	x	x			x	x		x
SK-SB-69	1017887	9/ 6/96	6	8	SB	x								
SK-SB-69	1017888	9/ 6/96	8	10	SB	x								
SK-SB-69	1017889	9/ 6/96	10	12	SB	x								
SK-SB-69	1017890	9/ 6/96	12	14	SB	x								
SK-SB-69	1017891	9/ 6/96	14	15	SB	x								
SK-SB-70	1017915	9/ 6/96	0	2	SB	x	x	x			x		x	
SK-SB-70	1017916	9/ 6/96	2	4	SB	x						x		x
SK-SB-70	1017917	9/ 6/96	4	6	SB	x	x	x			x		x	
SK-SB-70	1017918	9/ 6/96	6	8	SB	x								
SK-SB-70	1017919	9/ 6/96	6	8	SB	x								
SK-SB-70	1017920	9/ 6/96	8	10	SB	x								
SK-SB-70	1017921	9/ 6/96	10	12	SB	x								
SK-SB-70	1017922	9/ 6/96	12	14	SB	x								
SK-SB-70	1017923	9/ 6/96	14	15	SB	x								
SK-SB-71	1017928	9/10/96	4	6	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-71	1017929	9/10/96	6	8	SB	x								
SK-SB-71	1017930	9/10/96	6	8	SB	x								
SK-SB-71	1017931	9/10/96	8	10	SB	x								
SK-SB-71	1017932	9/10/96	10	12	SB	x								
SK-SB-71	1017933	9/10/96	12	14	SB	x	x	x				x		x
SK-SB-71	1017934	9/10/96	14	15	SB	x								
SK-SB-72	1017935	9/10/96	0	2	SB	x								
SK-SB-72	1017936	9/10/96	2	4	SB	x	x	x				x		x
SK-SB-72	1017937	9/10/96	4	6	SB	x								
SK-SB-72	1017938	9/10/96	6	8	SB	x								
SK-SB-72	1017941	9/10/96	12	14	SB	x	x	x				x		x
SK-SB-72	1017942	9/10/96	14	15	SB	x								
SK-SB-73	1017943	9/10/96	0	2	SB	x								
SK-SB-73	1017944	9/10/96	2	4	SB	x	x	x				x		x
SK-SB-73	1017945	9/10/96	4	6	SB	x								
SK-SB-73	1017946	9/10/96	6	8	SB	x	x	x				x		x
SK-SB-73	1017947	9/10/96	8	10	SB	x								
SK-SB-73	1017948	9/10/96	10	12	SB	x								
SK-SB-73	1017949	9/10/96	12	14	SB	x								
SK-SB-73	1017950	9/10/96	14	15	SB	x								
SK-SB-74	1017951	9/10/96	0	2	SB	x								
SK-SB-74	1017952	9/10/96	2	4	SB	x	x	x				x		x
SK-SB-74	1017953	9/10/96	4	6	SB	x	x	x				x		x
SK-SB-74	1017954	9/10/96	6	8	SB	x								
SK-SB-75	1017961	9/11/96	0	2	SB	x								
SK-SB-75	1017962	9/11/96	2	4	SB	x	x	x				x		x
SK-SB-75	1017963	9/11/96	4	6	SB	x								
SK-SB-75	1017964	9/11/96	6	8	SB	x								
SK-SB-75	1017965	9/11/96	8	10	SB	x	x	x				x		x
SK-SB-75	1017966	9/11/96	8	10	SB	x	x	x				x		x
SK-SB-75	1017967	9/11/96	10	12	SB	x								
SK-SB-75	1017968	9/11/96	12	14	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-75	1017969	9/11/96	14	15	SB	X								
SK-SB-76	1017972	9/11/96	4	6	SB	X								
SK-SB-76	1017973	9/11/96	4	6	SB	X								
SK-SB-76	1017974	9/11/96	6	8	SB	X								
SK-SB-76	1017975	9/11/96	8	10	SB	X								
SK-SB-76	1017976	9/11/96	10	12	SB	X	X	x				X		x
SK-SB-77	1017979	9/11/96	4	6	SB	X								
SK-SB-77	1017980	9/11/96	6	8	SB	X								
SK-SB-77	1017981	9/11/96	8	10	SB	X								
SK-SB-77	1017982	9/11/96	10	12	SB	X	X	x				X		x
SK-SB-78	1017989	9/12/96	0	2	SB	x								
SK-SB-78	1017990	9/12/96	2	4	SB	x	x	x				X		x
SK-SB-78	1017991	9/12/96	2	4	SB	x								
SK-SB-78	1017992	9/12/96	4	6	SB	x								
SK-SB-78	1017993	9/12/96	6	8	SB	x	x	x				X		x
SK-SB-78	1017994	9/12/96	8	10	SB	x								
SK-SB-78	1017995	9/12/96	10	12	SB	x								
SK-SB-78	1017996	9/12/96	12	14	SB	x								
SK-SB-78	1017997	9/12/96	14	15	SB	x								
SK-SB-79	1018000	9/13/96	0	2	SB	x								
SK-SB-79	1018001	9/13/96	2	4	SB	x								
SK-SB-79	1018002	9/13/96	4	6	SB	X	x	x				X		x
SK-SB-79	1018003	9/13/96	6	8	SB	x								
SK-SB-79	1018004	9/13/96	6	8	SB	x								
SK-SB-79	1018005	9/13/96	8	10	SB	x	x	x				X		x
SK-SB-79	1018006	9/13/96	10	12	SB	x								
SK-SB-79	1018007	9/13/96	12	14	SB	x								
SK-SB-79	1018008	9/13/96	14	15	SB	x								
SK-SB-80	1018009	9/13/96	0	2	SB	X	x	x				X		x
SK-SB-80	1018010	9/13/96	2	4	SB	x								
SK-SB-80	1018011	9/13/96	4	6	SB	x								
SK-SB-80	1018012	9/13/96	6	8	SB	X								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-80	1018013	9/13/96	8	10	SB	X	x	x				X	x	
SK-SB-80	1018014	9/13/96	10	12	SB	X								
SK-SB-80	1018015	9/13/96	12	14	SB	X								
SK-SB-80	1018016	9/13/96	14	15	SB	x								
SK-SB-81	1018017	9/13/96	0	2	SB	X								
SK-SB-81	1018018	9/13/96	2	4	SB	X	x	x				X	x	
SK-SB-81	1018019	9/13/96	4	6	SB	X								
SK-SB-81	1018020	9/13/96	6	8	SB	X	x	x				X	x	
SK-SB-81	1018021	9/13/96	8	10	SB	X								
SK-SB-81	1018022	9/13/96	10	12	SB	X								
SK-SB-81	1018023	9/13/96	12	14	SB	X								
SK-SB-81	1018024	9/13/96	14	15	SB	x								
SK-SB-82	1018388	9/19/96	0	2	SB	x								
SK-SB-82	1018389	9/19/96	2	4	SB	x								
SK-SB-82	1018390	9/19/96	4	6	SB	x	x	x				X	x	
SK-SB-82	1018391	9/19/96	4	6	SB	x	x	x				X	x	
SK-SB-82	1018392	9/19/96	6	8	SB	x								
SK-SB-82	1018393	9/19/96	8	10	SB	x								
SK-SB-82	1018394	9/19/96	10	12	SB	x								
SK-SB-82	1018395	9/19/96	12	14	SB	x	x	x				X	x	
SK-SB-82	1018396	9/19/96	14	15	SB	x								
SK-SB-83	1018415	9/20/96	0	2	SB	x	x	x				X	x	
SK-SB-83	1018416	9/20/96	2	4	SB	x								
SK-SB-83	1018417	9/20/96	4	6	SB	x								
SK-SB-83	1018418	9/20/96	6	8	SB	x	x	x				X	x	
SK-SB-83	1018419	9/20/96	6	8	SB	x	x	x				X	x	
SK-SB-83	1018420	9/20/96	8	10	SB	x								
SK-SB-83	1018421	9/20/96	10	12	SB	x								
SK-SB-84	1018397	9/19/96	0	2	SB	x								
SK-SB-84	1018398	9/19/96	2	4	SB	x								
SK-SB-84	1018399	9/19/96	4	6	SB	x								
SK-SB-84	1018400	9/19/96	6	8	SB	x	x	x				X	x	

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information						Analysis Information								
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-84	1018401	9/19/96	8	10	SB	x								
SK-SB-84	1018402	9/19/96	10	12	SB	x								
SK-SB-84	1018403	9/19/96	12	14	SB	x								
SK-SB-84	1018404	9/19/96	14	15	SB	x	x	x					x	x
SK-SB-85	1018405	9/19/96	0	2	SB	x								
SK-SB-85	1018406	9/19/96	2	4	SB	x	x	x				x		x
SK-SB-85	1018407	9/19/96	4	6	SB	x								
SK-SB-85	1018408	9/19/96	6	8	SB	x								
SK-SB-85	1018409	9/19/96	8	10	SB	X	x	x				x		x
SK-SB-85	1018410	9/19/96	10	12	SB	x								
SK-SB-85	1018411	9/19/96	12	14	SB	x								
SK-SB-85	1018412	9/19/96	14	15	SB	x								
SK-SB-86	1018465	9/23/96	0	2	SB	x								
SK-SB-86	1018466	9/23/96	2	4	SB	x								
SK-SB-86	1018467	9/23/96	4	6	SB	x								
SK-SB-86	1018468	9/23/96	6	8	SB		x	x				x		x
SK-SB-86	1018469	9/23/96	8	10	SB	x								
SK-SB-86	1018470	9/23/96	10	12	SB	x								
SK-SB-86	1018471	9/23/96	12	14	SB	x	x	x				x		x
SK-SB-86	1018472	9/23/96	14	15	SB	x								
SK-SB-87	1018457	9/23/96	0	2	SB	x								
SK-SB-87	1018458	9/23/96	2	4	SB	x								
SK-SB-87	1018459	9/23/96	4	6	SB	x								
SK-SB-87	1018460	9/23/96	6	8	SB		X	X				x		x
SK-SB-87	1018461	9/23/96	8	10	SB	X								
SK-SB-87	1018462	9/23/96	10	12	SB	x								
SK-SB-87	1018463	9/23/96	12	14	SB	x	x	x				x		x
SK-SB-87	1018464	9/23/96	14	15	SB	x								
SK-SB-88	1018448	9/23/96	0	2	SB	x								
SK-SB-88	1018449	9/23/96	2	4	SB	x	x	x				x		x
SK-SB-88	1018450	9/23/96	4	6	SB	x								
SK-SB-88	1018451	9/23/96	4	6	SB	x								

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Sample Information					Analysis Information									
Location ID	Sample ID	Sample Date	From (ft)	To (ft)	Class	Portable GC	Volatile Organics	Semivolatile Organics	Herbicides	Pesticides	PCBs	Metals	Extraction	Miscellaneous
SK-SB-88	1018452	9/23/96	6	8	SB	X								
SK-SB-88	1018453	9/23/96	8	10	SB	X	x	x				X		x
SK-SB-88	1018454	9/23/96	10	12	SB	x								
SK-SB-88	1018455	9/23/96	12	14	SB	x								
SK-SB-88	1018456	9/23/96	14	15	SB	x								
SK-SB-89	1018422	9/20/96	0	2	SB	x								
SK-SB-89	1018423	9/20/96	2	4	SB	x	x	x				X		x
SK-SB-89	1018424	9/20/96	4	6	SB	x								
SK-SB-89	1018425	9/20/96	6	8	SB	x	x	x				X		x
SK-SB-89	1018426	9/20/96	8	10	SB	x								
SK-SB-89	1018427	9/20/96	10	12	SB	x								
SK-SB-89	1018428	9/20/96	12	14	SB	x								
SK-SB-89	1018429	9/20/96	14	15	SB	x								
SK-SB-90	1018475	9/24/96	0	2	SB	x	x	x				X		x
SK-SB-90	1018476	9/24/96	2	4	SB	x								
SK-SB-90	1018477	9/24/96	4	6	SB	X								
SK-SB-90	1018478	9/24/96	6	8	SB	X								
SK-SB-90	1018479	9/24/96	6	8	SB	X								
SK-SB-90	1018480	9/24/96	8	10	SB	X								
SK-SB-90	1018481	9/24/96	10	12	SB	X								
SK-SB-90	1018482	9/24/96	12	14	SB	X	x	x				X		x
SK-SB-90	1018483	9/24/96	14	15	SB	X								
SK-SB-91	1018430	9/20/96	0	2	SB	X	x	x				X		x
SK-SB-91	1018431	9/20/96	2	4	SB	x								
SK-SB-91	1018432	9/20/96	4	6	SB	x								
SK-SB-91	1018433	9/20/96	6	8	SB	x	x	x				X		x
SK-SB-91	1018435	9/20/96	11	12	SB	x								
SK-SB-91	1018436	9/20/96	12	14	SB	x								
SK-SB-91	1018437	9/20/96	14	15	SB	x								
SK-SB-92	1018438	9/20/96	0	2	SB	x								
SK-SB-92	1018439	9/20/96	2	4	SB	x	x	x				X		x
SK-SB-92	1018440	9/20/96	4	6	SB	x								

Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit

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Table 1
SUMMARY OF SOIL BORING SAMPLING AND ANALYSES INFORMATION
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

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Notes: 1. Legend: X - Analysed; at least one analyte over the detection limit; x - Analysed, no analytes in group over the detection limit.

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Table 2
Area and Sampling Type Identifiers
Airport/Klondike Areas, Pratt & Whitney, East Hartford, Connecticut

Area Designation	Area	Sampling Type Identifier	Explanation
AB	Within A Building	MW	Monitoring Well
BB	Within B Building	PZ	Piezometer
CB	Within C Building	SW	Surface Water
DB	Within D Building	SD	Sediment
EB	Within E Building	CC	Concrete Chip
FB	Within F Building	SS	Surface Soil
GB	Within G Building	SB	Soil Boring
HB	Within H Building		
JB	Within J Building		
KB	Within K Building		
LB	Within L Building		
MB	Within M Building		
CS	Colt Street Facility		
EA	Engineering Area		
ET	Experimental Test Airport Laboratory		
LM	Area Outside Buildings L and M		
NA	North Airport Area		
NT	North Test Area		
NW	North Willgoos Area		
PH	Powerhouse Area		
SA	South Airport Area		
SK	South Klondike Area		
ST	South Test Area		
SW	South Willgoos Area		
WT	Waste Treatment Area		
XT	Experimental Test Area		

Table 3
Soil Borings Associated With Environmental Units
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

	Phase I		Phase II	Phase III
	Sample Types Collected		Sample Types Collected	Sample Types Collected
	Soil Borings	Misc.	Soil Borings	Soil Borings
NORTH AIRPORT				
Rentschler Field				
Former Army Barracks Septic Systems	NA-SB-01-03			
Silver Lane Pickle Company				
499 Silver Lane				NA-SB-55-62
Underground Storage Tanks	NA-SB-04-18		NA-SB-19-34	
Soil Piles		NA-TP-01-03	NA-SB-36-42	NA-SB-43-49
NORTH KLONDIKE				
X-401 Area				
Fire Training Area C	NK-SB-33-35		NK-SB-81-87	
X-401 Drywells	NK-SB-30-32,36-41	NK-MW-19 (SB)	NK-SB-88-99,200	
X-401 Locker Room Septic System			NK-SB-214	
X-410 Area				
X-410 Drain Pipe	NK-SB-54-56		NK-SB-250-255	
Maintenance and Storage Septic System				
X-410 Oil Rack			NK-SB-256-259	NK-SB-299-303
X-415 Area				
X-415 Septic System and Drywell				
X-415 Boiler Room AST	NK-SB-26-29		NK-SB-65-73	
M.E.R.L. Area				
Fire Training Area D	NK-SB-05-07			
MERL Drywell			NK-SB-268-271	
Explosives Storage Area				
Fill Area		NK-TP-03		
Underground Storage Tank	NK-SB-08-11		NK-SB-201-204	NK-SB-291-292, 338-340
Explosives Storage Building	NK-SB-12-13		NK-SB-211-213	
Outside Chemical Storage Shed	NK-SB-14-15		NK-SB-205-207	
Chemical Storage Building	NK-SB-16-17		NK-SB-208-210	NK-SB-341-342
Undeveloped Land Area				
Soil Piles	NK-SB-51-53	NK-TP-01-02	NK-SB-215-218	NK-SB-272-290 NK-SB-310-314, 319-332
X-430 Area				

Table 3
Soil Borings Associated With Environmental Units
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

	Phase I		Phase II	Phase III
	Sample Types Collected		Sample Types Collected	Sample Types Collected
	Soil Borings	Misc.	Soil Borings	Soil Borings
Stainless Steel Tank	NK-SB-18-24	NK-MW-18 (SB)	NK-SB-74-80	NK-SB-305-309
Aboveground Storage Tank			NK-SB-264-267 NK-SB-315-316	
X-407 Area				
PCB Storage Building			NK-SB-232-240	NK-SB-333-337
X-194 (X-448) Area				
X-194 Area	NK-SB-57-64		NK-SB-241-249	
Aboveground Storage Tank			NK-SB-260-263	NK-SB-343-345(NOT ANALYZED) NK-SB-293-298, 304
X-312/X-314 Area				
X-312 Tank Farm	NK-SB-47-50		NK-SB-223-231	
X-314 Septic System	NK-SB-43-46		NK-SB-219-222	
SOUTH KLONDIKE				
Tie-Down Area				
Fire Training Area A & B-24 Test Stand	SK-SB-58-66,67-69	SK-SD-12-15	SK-SB-117-129	
USTs and AST	SK-SB-86-92		SK-SB-107-116	
Firing Range Area				
Firing Range	SK-SB-99-106	SK-TP-01-02		
Linde/Chemical Storage Building Area				
Linde Bldg, Fuel Oil UST, Load/Unload	SK-SB-38-47		SK-SB-145-157 SK-SB-214-226	
Drums and Dumpster Areas	SK-SB-48-56		SK-SB-132-137 SK-SB-227-232	
Former Underground Storage Tank	SK-SB-82-85		SK-SB-138-144 SK-SB-233-239	
Linde Septic System	SK-SB-57	SK-SL-05		
Cryogenics				
Cryogenics Drywell & Septic System				
Underground Storage Tank	SK-SB-78-81		SK-SB-208-213	
Aboveground Storage Tank				
Cryogenics Building			SK-SB-158-171	

Table 3
Soil Borings Associated With Environmental Units
Airport/Klondike Area, Pratt & Whitney, East Hartford, Connecticut

	Phase I		Phase II	Phase III
	Sample Types Collected		Sample Types Collected	Sample Types Collected
	Soil Borings	Misc.	Soil Borings	Soil Borings
Virgin Product Storage Area				
Storage Area 2	SK-SB-93-98			
Storage Area 3	SK-SB-22-37	SK-SD&SW-7-11		
Quonset Hut/Drum Storage Area	SK-SB-70-77		SK-SB-172-198 SK-SB-240-268	
X-307 Area				
X-307 Septic System				
X-307 Rubble Piles		SK-TP-03-05	SK-SB-199-207	
Undeveloped Land Area				
Debris Piles	SK-SB-130-131			
SOUTH AIRPORT				
Fire Training Area B				
Fire Training Area B	SA-SB-10-18		SA-SB-36-56,72-78	SA-SB-124-153
Contractor Storage Area				
Contractor Storage Area	SA-SB-19-27		SA-SB-57-71	SA-SB-119-123
Former Storage Area				
RCRA Waste Piles	SA-SB-163-170			
Tank Trailer Storage Area				
Tank Trailer Storage Area	SA-SB-28-35		SA-SB-154-162	
Fill Area				
Fill Area	SA-SB-79-87		SA-SB-88-118	

DRAFT

RCRA RECORDS CENTER
FACILITY Pratt & Whitney
I.D. NO. CTD27472001
FILE LOC. B-72
OTHER _____

ATTACHMENT A

Soil Boring Logs

GEOLOGIC BORING LOG

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Project: Army Barracks Area LEA Comm No: 68TR648 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 8/9/96 End Date 8/9/96	Boring ID NA-SB-01	
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro core Groundwater Observations: Depth: NM At: Hours Depth: At: Hours				Logged By: L. Bianchi Drilling Foreman: J. Sweeton Drill Rig: Geoprobe Surface Elevation: Northing: Easting:		
Elevation/ Depth	Sample Information			Sample Description		
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness		(ppm)
0	1016749	100		9": Dark brown, fine SAND, some medium Sand, little Silt, moist, loose, root fragments; 14": Light olive brown, fine SAND, with Silt, moist, slightly stiff		
4	1016750	100		As above		0.1
8	1016751	100		Light reddish grey, fine SAND, little medium Sand, trace(-) Silt, very moist, loose; wet ≈ 5.0'		0.1
12	1016752	100		Dark olive brown, medium SAND and coarse SAND, some fine trace(+) fine Gravel, trace(-) Silt, wet, loose, dark 4" band ≈ 7.5' (as above)		0.0
16	1016753	100		Dark yellowish brown, fine to medium SAND, some coarse trace Silt, wet, loose		0.0
20	1016754	100		Light reddish yellow, fine SAND, with medium Sand, little coarse Sand, trace Silt, wet, loose		0.0
24	1016755	50		As above		0.0
	1016756	50		As above		0.0
				Bottom of boring at 15.0'		
Comments: Borehole backfilled with bentonite chips upon completion.						

Printed On: 1/23/1998

Boring No: NA-SB-01



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GEOLOGIC BORING LOG

Page 1 of 1

Project: Army Barracks Area LEA Comm No: 68TR648 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 8/9/96 End Date 8/9/96	Boring ID NA-SB-02
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro core Groundwater Observations: Depth: NM At: Hours Depth: At: Hours				Logged By: L. Bianchi Drilling Foreman: J. Sweeton Drill Rig: Geoprobe Surface Elevation: Northing: Easting:	
Elevation/ Depth	Sample Information			Sample Description	
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness (ppm)	
0	1016757	100		6": Dark brown, fine SAND, with Silt, some medium Sand, slightly moist, loose, root fragments; 17": Brown, fine SAND, little Silt, trace medium Sand, moist, loose	
	1016758	100		19": Yellowish brown, fine SAND, trace medium Sand, trace(-) Silt, moist, loose; 4": Fine Gravel layer	
4	1016759	100		4": Yellowish brown, fine SAND, trace medium Sand, trace(-) Silt, moist, loose; 19": Dark brown, fine SAND, with Silt, little medium Sand, trace coarse Sand, wet ≈ 5.0'	
	1016760 1016761	100		10": Olive brown, fine to medium SAND, little Silt, wet, loose; 13": Dark red/black, fine to medium SAND, some coarse Sand, trace Silt, wet, loose	
8	1016762	50		Dark yellowish red, fine to medium SAND, little Silt, trace coarse Sand, wet, loose	
	1016763	50		17": Yellow, medium to coarse SAND, little fine Sand, trace Silt, loose, wet; 6": Grey, medium to coarse SAND, little fine Sand, trace Silt, loose, wet	
12	1016764	25		Grey, varved CLAY, trace Silt	
	1016765	25		As above	
16				Bottom of boring at 15.0'	
20					
24					
Comments: Borehole backfilled with bentonite chips upon completion.					

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Boring N

'A-SB-02



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GEOLOGIC BORING LOG

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Project: Army Barracks Area LEA Comm No: 68TR648 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 8/9/96 End Date 8/9/96	Boring ID NA-SB-03	
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro core Groundwater Observations: Depth: NM At: Hours  Depth: At: Hours 				Logged By: L. Bianchi Drilling Foreman: J. Sweeton Drill Rig: Geoprobe Surface Elevation: Northing: Easting:		
Elevation/ Depth	Sample Information			Sample Description		
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness		(ppm)
0	1016767	100		6": Dark brown, fine SAND, with Silt, some medium Sand, slightly moist, loose, root fragments; 17": Brown, fine SAND, little Silt, trace medium Sand, moist, loose		0.0
	1016768	100		20": Yellowish brown, fine SAND, trace medium Sand, trace(-) Silt, moist, loose; 3": Gravel layer		0.0
4	1016769	100		6": As above; 17": Dark brown, fine SAND, with Silt, little medium Sand, trace coarse Sand, wet ≈ 5.0'		0.0
	1016770	100		10": Olive brown, fine to medium SAND, little Silt, wet, loose; 13": Dark reddish black, fine to medium SAND, trace Silt, wet, loose		0.0
8	1016771			Dark yellowish red, fine to medium SAND, trace coarse Sand, wet, loose		0.0
	1016772	100		17": Yellow, medium to coarse SAND, little fine Sand, trace Silt, loose, wet; 6": Grey, medium to coarse Sand, little fine SAND, wet, loose		0.0
12	1016773			Grey, varved CLAY, trace Silt, wet, stiff		0.0
	1016774			As above		0.0
16				Bottom of boring at 15.0'		
20						
24						
Comments: Borehole backfilled with bentonite chips upon completion.						

Printed on: 1/22/1998

Boring No.: NA-SB-03



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GEOLOGIC BORING LOG

Page 1 of 1

Project: Silver Lane Pickle Co. LEA Comm No: 68TR617 Client: Pratt & Whitney Location: East Hartford, CT			Start Date 10/21/96 End Date 10/21/96	Boring ID NA-SB-04	
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours  Depth: At: Hours 			Logged By: L. Bianchi Drilling Foreman: J. Sweeton Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:		
Elevation/Depth	Sample Information			Sample Description	
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness	(ppm)
0	1020281	100		Dark brown, fine SAND, little Silt, trace medium Sand, moist, loose	0
	1020282	100		Black, fine SAND, some Silt, little medium Sand, moist, loose	2.0
4	1020283 1020284	100		12": As Above; 11": Dark grey, fine to medium SAND, little coarse Sand, trace Silt, wet, loose	3.5
	1020285	100		As Above, HC odor	1.0
8	1020286	50		As Above, no odor apparent	0
	1020287	50		As Above	0
12	1020288	50		Grey, fine SAND, little medium Sand, trace Silt, wet, loose	0
	1020289	50		As Above	0
16				Bottom of Boring at 15'*	
20					
24					
Comments: Borehole backfilled with bentonite chips upon completion. * Olive grey, varved, clay at 15.0'.					

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Boring 1 NA-SB-04



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GEOLOGIC BORING LOG

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Project: Silver Lane Pickle Co. LEA Comm No: 68TR617 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 10/21/96 End Date 10/21/96	Boring ID NA-SB-05	
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours Depth: At: Hours				Logged By: L. Bianchi Drilling Foreman: J. Sweeton Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:		
Elevation/ Depth	Sample Information			Sample Description		
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness		(ppm)
0	1020290	100		Brown, fine SAND, some Silt, trace medium Sand, moist, loose		0
4	1020291	100		12": As Above; 1": Clay piping; 5": Black, fine SAND and SILT, moist, loose; 5": Brown, fine SAND, some Silt, trace medium Sand, wet, loose		0
8	1020292	100		2": As Above; 22": Grey, fine to medium SAND, with coarse Sand, little fine Gravel, trace Silt, wet, loose, sewage odor		0
12	1020293	100		12": As Above; 12": Grey, fine SAND, little Silt, trace medium Sand, wet, loose, sewage odor		0
16	1020294	100		Grey, fine to medium SAND, some coarse Sand, little Silt, wet, loose		0.5
20	1020295	100		As Above		0
24	1020296	100		As Above		0
	1020297	100		As Above		0
				Bottom of Boring at 15'*		
Comments: Borehole backfilled with bentonite chips. * Olive grey, varved clay, trace Silt, wet, stiff at 15.0'.						

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Boring No: NA-SB-05



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GEOLOGIC BORING LOG

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Project: Silver Lane Pickle Co. LEA Comm No: 68TR617 Client: Pratt & Whitney Location: East Hartford, CT			Start Date 10/22/96 End Date 10/22/96	Boring ID NA-SB-06	
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours  Depth: At: Hours 			Logged By: L. Bianchi Drilling Foreman: J. Sweeton Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:		
Elevation/ Depth	Sample Information			Sample Description	
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness (ppm)	
0	1020300	100		Brown, fine SAND and SILT, moist, slightly stiff, root fragments	20.0
4	1020301	100		8": As Above; 14": Dark brown, medium SAND, some fine Sand, little coarse Sand, very moist, loose, strong hydrocarbon odor; 1": Black lense, fine SAND, with Silt, some medium Sand, moist, loose, strong hydrocarbon odor; 1": Dark brown, medium SAND, some fine Sand, little coarse Sand, wet, loose, strong hydrocarbon odor	840.0
4	1020302	100		Strong brown, fine to medium SAND, little Silt, trace coarse Sand, wet, loose	1000+
8	1020303	100		6": As Above; 18": Dark grey, fine SAND, with medium Sand, little Silt, trace coarse Sand, wet, loose	42.0
8	1020304	100		6": As Above; 18": Olive brown, fine to medium SAND, little coarse Sand, trace Silt, wet, loose	9.0
12	1020305	100		Greyish brown, fine to medium SAND with coarse Sand, little fine Gravel, trace(-) Silt, wet, loose	1.3
12	1020306	100		As Above	4.8
16	1020307	100		As Above	0.0
16				Bottom of boring at 15.0' *	
20					
24					
Comments: Borehole backfilled with bentonite chips upon completion. *Olive grey, CLAY, trace Silt, wet, stiff at 15.5'.					

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Boring 1 NA-SB-06



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GEOLOGIC BORING LOG

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Project: Silver Lane Pickle Co. LEA Comm No: 68TR617 Client: Pratt & Whitney Location: East Hartford, CT			Start Date 10/22/96 End Date 10/22/96	Boring ID NA-SB-07	
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours Depth: At: Hours			Logged By: L. Bianchi Drilling Foreman: J. Sweeton Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:		
Elevation/Depth	Sample Information			Sample Description	
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness (ppm)	
0	1020308	50		Dark brown, fine SAND and SILT, trace(+) medium Sand, trace(-) fine Gravel, moist, slightly stiff	0.0
4	1020309	50		8": As Above; 4": Brown, medium SAND, some fine Sand, little coarse Sand, trace(+) Silt, moist, loose	0.0
8	1020310	75		Olive brown, fine SAND, with Silt, wet, slightly stiff	0.1
12	1020311	75		As Above	0.4
16	1020312	75		Olive grey, fine SAND, some medium Sand, little Silt, trace(-) coarse Sand, wet, loose	0.0
20	1020313	75		Olive brown, fine to medium SAND, some coarse Sand, little Silt, wet, loose	0.1
24	1020314	100		Grey, medium to coarse SAND, some fine Sand, trace(+) fine Gravel, trace(-) Silt, wet, very loose	0.0
	1020315	100		As Above	0.0
				Bottom of Boring at 15' *	
Comments: Borehole backfilled with bentonite chips upon completion. *Olive grey, varved Clay, trace Silt, wet, stiff at 15.0'					

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Boring No: NA-SB-07



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GEOLOGIC BORING LOG

Page 1 of 1

Project: Silver Lane Pickle Co. LEA Comm No: 68TR617 Client: Pratt & Whitney Location: East Hartford, CT			Start Date 10/22/96 End Date 10/22/96	Boring ID NA-SB-08	
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours Depth: At: Hours			Logged By: L. Bianchi Drilling Foreman: J. Sweeton Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:		
Elevation/ Depth	Sample Information			Sample Description	(ppm)
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness	
0	1020316	100		Dark brown, fine SAND and SILT, moist, loose, root fragments	0.1
	1020317	100		Light brown, fine SAND, little Silt, moist, loose, brick fragments at 3.5'	0.0
4	1020318	25		Olive brown, medium SAND, some fine Sand, little coarse Sand, trace Silt, wet, loose	2.1
	1020319 1020320	25		5": As Above; 1": Black, medium SAND, some fine Sand, little coarse Sand, trace Silt, wet, loose	1.0
8	1020321	100		As Above	2.3
	1020322	100		Grey, fine to medium SAND, some coarse Sand, little fine Gravel, trace Silt, wet, loose	0.0
12	1020323	100		As Above	0.0
	1020324	100		As Above	0.0
16				Bottom of Boring at 15'	
20					
24					
Comments: Borehole backfilled with bentonite chips upon completion.					

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Boring N

NA-SB-08



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GEOLOGIC BORING LOG

Page 1 of 1

Project: Silver Lane Pickle Co. LEA Comm No: 68TR617 Client: Pratt & Whitney Location: East Hartford, CT			Start Date 10/23/96 End Date 10/23/96	Boring ID NA-SB-09
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours  Depth: At: Hours 			Logged By: L. Bianchi Drilling Foreman: J. Sweeton Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:	
Elevation/ Depth	Sample Information			Sample Description
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness (ppm)
0	1020327	100		Dark brown, fine SAND, with Silt, moist, loose, root and brick fragments 0.4
4	1020328	100		12": As above; 6": Concrete/conglomerate layer; 5": Yellowish red, medium SAND, with fine Sand, little Silt, trace coarse Sand, moist, loose 0.8
8	1020329 1020330	100		8": Yellowish brown, medium SAND, some fine Sand, little Silt, trace coarse Sand, wet, loose; 15": Dark brown, medium SAND, some fine Sand, little coarse Sand, trace(+) Silt, trace(-) fine Gravel, wet, loose 0.3
12	1020331	100		10": As above; 13": Dark yellowish brown, fine SAND, with medium Sand, little Silt, trace coarse Sand, wet, loose 0.4
16	1020332	100		As above 0.1
20	1020333	100		4": As above; 19": Dark olive grey, medium SAND and coarse SAND, some fine Sand, little fine Gravel, trace(-) Silt, wet, loose 0.6
24	1020334	100		Dark grey, medium SAND and fine SAND, trace(+) coarse Sand, trace(-) Silt, wet, loose 0.8
	1020335	100		As above 1.7
				Bottom of boring at 15.0'
Comments: Borehole backfilled with bentonite chips upon completion.				

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Boring No: NA-SB-09



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GEOLOGIC BORING LOG

Page 1 of 1

Project: Silver Lane Pickle Co. LEA Comm No: 68TR617 Client: Pratt & Whitney Location: East Hartford, CT			Start Date 10/23/96 End Date 10/23/96	Boring ID NA-SB-10	
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours $\frac{1}{6}$ Depth: At: Hours $\frac{1}{6}$			Logged By: L. Bianchi Drilling Foreman: J. Sweeton Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:		
Elevation/ Depth	Sample Information			Sample Description	(ppm)
	Sample No.	Recovery (%)	Blows $\frac{1}{6}$	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness	
0	1020336	100		Dark brown, fine SAND, with Silt, moist, loose, root fragments	0.0
	1020337	100		12": As above; 11": Brown, fine to medium SAND, little Silt, moist, loose	0.0
4	1020338	100		Brown, fine to medium SAND, little Silt, trace fine Gravel, wet, loose	0.0
	1020339	100		Olive grey, fine SAND, trace Silt, wet, loose	0.0
8	1020340	100		As above	0.0
	1020341	100		Olive grey, fine to medium SAND, some coarse Sand, little Silt, wet, loose	0.2
12				No Recovery	
				No Recovery	
16				Bottom of boring at 15.0'	
20					
24					
Comments: Borehole backfilled with bentonite chips upon completion. No recovery from 12-15'.					

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Boring N

NA-SB-10



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GEOLOGIC BORING LOG

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Project: Silver Lane Pickle Co. LEA Comm No: 68TR617 Client: Pratt & Whitney Location: East Hartford, CT			Start Date 10/23/96 End Date 10/23/96	Boring ID NA-SB-11
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours  Depth: At: Hours 			Logged By: L. Bianchi Drilling Foreman: J. Sweeton Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:	
Elevation/Depth	Sample Information			Sample Description
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness (ppm)
0	1020344	100		Dark brown, fine SAND and SILT, trace medium Sand, moist, loose, root fragments 0.0
	1020345	100		20": As above; 3": Concrete layer 0.0
4	1020346	100		Dark brown, fine SAND, some Silt, little medium Sand, moist, loose 0.0
	1020347	100		Dark yellowish brown, medium SAND, some fine Sand, little coarse Sand, trace Silt, wet, loose 0.2
8	1020348	100		Grey, fine SAND, little medium Sand, trace(-) Silt, wet, loose 0.4
	1020349	100		Grey, medium SAND, some fine Sand, little coarse Sand, trace(+) fine Gravel, trace(-) Silt, wet, loose 0.2
12	1020350	10		Grey, medium to coarse Sand, little fine Sand, trace fine Gravel, wet, very loose 0.0
	1020351	10		As above 0.0
16				Bottom of boring at 15.0'
20				
24				
Comments: Borehole backfilled with bentonite chips upon completion.				

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Boring No: NA-SB-11



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Project: Silver Lane Pickle Co. LEA Comm No: 68TR617 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 10/24/96 End Date 10/24/96	Boring ID NA-SB-12	
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours $\frac{1}{6}$ Depth: At: Hours $\frac{1}{6}$				Logged By: L. Bianchi Drilling Foreman: J. Sweeton Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:		
Elevation/ Depth	Sample Information			Sample Description		
	Sample No.	Recovery (%)	Blows $/6'$	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness		(ppm)
0	1020354	100		20": Brown, fine to medium SAND, some Silt, moist, loose, root fragments, rubble; 3": Dark yellowish brown, fine to medium SAND, little coarse Sand, trace silt, moist, loose		0.0
	1020355	100		As above		0.0
4	1020356 1020357	100		Greyish brown, fine SAND, some Silt, little medium Sand, trace coarse Sand, wet, loose		3.9
	1020358	100		As above		0.1
8	1020359	100		Dark greenish grey, fine SAND, some Silt, little medium Sand, wet, loose		0.1
	1020360	100		12": Grey fine SAND, some Silt, trace medium Sand, wet, loose; 11": Grey, medium SAND, with coarse Sand, some fine Sand, trace Silt, wet, very loose		0.2
12	1020361	20		1": As above; 4": Olive grey, varved CLAY, little Silt, wet, stiff		0.0
	1020362	20		As above		0.0
16				Bottom of boring at 15.0'		
20						
24						
Comments: Borehole backfilled with bentonite chips upon completion.						

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Boring N

NA-SB-12



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GEOLOGIC BORING LOG

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Project: Silver Lane Pickle Co. LEA Comm No: 68TR617 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 10/24/96 End Date 10/24/96	Boring ID NA-SB-13	
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours Depth: At: Hours				Logged By: L. Bianchi Drilling Foreman: J. Sweeton Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:		
Elevation/ Depth	Sample Information			Sample Description		
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness		(ppm)
0	1020363	100		Strong brown, fine SAND, some Silt, trace medium Sand, moist, loose, root fragments		
	1020364	100		6": As above; 17": Dark brown, fine SAND and SILT, trace medium Sand, moist, loose		0.0
4	1020365	100		Brown, fine to medium SAND, little coarse Sand, trace(+) Silt, wet, loose		0.1
	1020366	100		Olive brown, fine SAND, some Silt, little medium Sand, trace coarse Sand, wet, loose		0.1
8	1020367	100		10": As above; 13": Olive brown, fine to medium SAND, some coarse Sand, little Silt, wet, loose		0.0
	1020368	100		Olive brown, fine SAND, with medium Sand, some coarse Sand, little fine Gravel, trace Silt, wet, loose		0.0
12	1020369	25		Olive grey, varved CLAY, trace Silt, wet, stiff		0.0
	1020370	25		4": As above; 2": Grey, fine SAND and SILT, wet, loose		0.3
16				Bottom of boring at 15.0'		
20						
24						
Comments: Borehole backfilled with bentonite chips upon completion.						

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Project: Silver Lane Pickle Co. LEA Comm No: 68TR617 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 10/24/96 End Date 10/24/96	Boring ID NA-SB-14
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours Depth: At: Hours				Logged By: L. Bianchi Drilling Foreman: J. Sweeton Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:	
Elevation/Depth	Sample Information			Sample Description	
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness	
0	1020371	100		Dark brown, fine SAND and SILT, trace medium Sand, moist, loose, root fragments	
	1020372	100		Dark brown, fine SAND and SILT, trace medium Sand, moist, loose	
4	1020373	100		Strong brown, fine SAND and SILT, little medium Sand, wet at ≈ 6.0', loose	
	1020374	100		Strong brown, fine to medium SAND, some Silt, little coarse Sand, wet, loose	
8	1020375	100		Grey, fine SAND, with medium Sand, some coarse Sand, little fine Gravel, trace Silt, wet, loose	
	1020376	100		As above	
12	1020377	10		1": Gray, fine SAND and SILT, wet, loose; 1.5": Olive grey, varved CLAY, trace Silt, wet, stiff	
	1020378	10		1.5": As above; 1": Grey, fine SAND and SILT, wet, loose	
16				Bottom of boring at 15.0'	
20					
24					
Comments: Borehole backfilled with bentonite chips upon completion.					



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GEOLOGIC BORING LOG

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Project: Silver Lane Pickle Co. LEA Comm No: 68TR617 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 10/28/96 End Date 10/28/96	Boring ID NA-SB-15
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours Depth: At: Hours				Logged By: L. Bianchi Drilling Foreman: J. Sweeton Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:	
Elevation/ Depth	Sample Information			Sample Description	
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness (ppm)	
0	1020381	100		Dark brown, fine SAND with Silt, little medium Sand, moist, slightly stiff, root fragments	
	1020382	100		2": As Above; 21": Strong brown, fine SAND, some medium Sand, little Silt, moist, loose	
4	1020383	100		4": As Above; 8": Brown, fine SAND and SILT, trace medium Sand, wet, slightly stiff; 11": Dark reddish brown, fine to medium SAND, some coarse Sand, little Silt, trace fine Gravel, wet, loose	
	1020384	100		As Above	
8	1020385 1020386	50		Brown, fine to medium SAND, some coarse Sand, little fine Gravel, trace Silt, wet, loose	
	1020387	50		As Above	
12	1020388	100		15": Grey, fine SAND, little medium Sand, trace(+) Silt, wet, loose; 8": Olive grey, varved CLAY, trace Silt, wet, stiff	
	1020389	100		As Above	
16				Bottom of Boring at 15.0'	
20					
24					
Comments: Borehole backfilled with bentonite chips upon completion.					

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Boring No: NA-SB-15



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GEOLOGIC BORING LOG

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Project: Silver Lane Pickle Co. LEA Comm No: 68TR617 Client: Pratt & Whitney Location: East Hartford, CT			Start Date 10/28/96 End Date 10/28/96	Boring ID NA-SB-16
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours  Depth: At: Hours 				
Logged By: L. Bianchi Drilling Foreman: J. Sweeton Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:				
Elevation/ Depth	Sample Information			Sample Description
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness (ppm)
0	1020390	100		10": Dark brown, fine SAND, with Silt, trace medium Sand, moist, slightly stiff, root fragments; 13": Strong brown, fine SAND, some Silt, little medium Sand, moist, loose 0.0
	1020391	100		As Above 0.0
4	1020392	100		18": Dark reddish brown, fine to medium SAND, some coarse Sand, little fine Gravel, trace(-) Silt, wet, loose; 5": Brown, fine to medium SAND, little Silt, wet, loose 0.4
	1020393	100		As Above 1.5
8	1020394	100		As Above 1.6
	1020395	100		19": As Above; 4": Grey, fine to medium SAND, little Silt, wet, loose 0.3
12	1020396	100		5": As Above; 18": Olive grey, varved CLAY, trace Silt, wet, stiff 1.3
	1020397	100		As Above 22.0
16				Bottom of Boring at 15.0'
20				
24				
Comments: Borehole backfilled with bentonite chips upon completion.				

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Project: Silver Lane Pickle Co. LEA Comm No: 68TR617 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 10/28/96 End Date 10/28/96	Boring ID NA-SB-17
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours $\frac{1}{2}$ Depth: At: Hours $\frac{1}{2}$				Logged By: L. Bianchi Drilling Foreman: J. Sweeton Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:	
Elevation/ Depth	Sample Information			Sample Description	
	Sample No.	Recovery (%)	Blows $\frac{1}{6}$ "	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness (ppm)	
0	1020398	100		4": Dark brown, fine SAND and SILT, moist, slightly stiff, root fragments; 1": Concrete; 18": Dark reddish brown, fine to medium SAND, little Silt, moist, loose	
4	1020399	100		Strong brown, fine to medium SAND, some Silt, little coarse Sand, trace fine Gravel, wet, loose	
8	1020400	100		12": As Above; 11": Strong brown, fine SAND, some Silt, little medium Sand, wet, loose	
12	1020401	100		Brown, fine SAND, with medium Sand, little Silt, trace coarse Sand, wet, loose	
16	1020402	100		Grey, fine SAND, little medium Sand, trace Silt, wet, loose	
20	1020403	100		Grey, fine to medium SAND, some coarse Sand, little Silt, trace fine Gravel, wet, loose	
24	1020404	50		Olive grey, varved CLAY, trace Silt, wet, stiff	
	1020405	50		As Above	
				Bottom of Boring at 15.0'	
Comments: Borehole backfilled with bentonite chips upon completion.					

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Project: Silver Lane Pickle Co. LEA Comm No: 68TR617 Client: Pratt & Whitney Location: East Hartford, CT			Start Date 10/29/96 End Date 10/29/96	Boring ID NA-SB-18	
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours Depth: At: Hours			Logged By: L. Bianchi Drilling Foreman: J. Sweeton Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:		
Elevation/ Depth	Sample Information			Sample Description	(ppm)
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness	
0	1020406	100		Dark red, fine SAND and SILT, little medium Sand, moist, loose, root fragments	0.0
	1020407	100		Dark red, fine SAND, some medium Sand, little Silt, trace coarse Sand, moist, loose	0.1
4	1020408 1020409	100		Reddish brown, fine to medium SAND, little Silt, wet, loose	0.7
	1020410	100		Strong brown, fine SAND, with medium Sand, little coarse Sand, trace(+) Silt, trace(-) fine Gravel, wet, loose	0.1
8	1020411	50		Strong brown, fine SAND, little Silt, wet, loose	0.0
	1020412	50		Strong brown, medium SAND, with fine Sand, some coarse Sand, little fine Gravel, trace Silt, wet, loose	0.0
12	1020413	25		12": As Above; 11": Olive brown, fine SAND, some medium Sand, little coarse Sand, trace Silt, wet, loose	0.0
	1020414	25		As Above	0.0
16				Bottom of Boring at 15.0'	
20					
24					
Comments: Borehole backfilled with bentonite chips upon completion.					

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Boring 1 NA-SB-18



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Project: Silver Lane Pickle Add. In. LEA Comm No: 68V7039 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 2/11/97 End Date 2/11/97	Boring ID NA-SB-19	
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours $\frac{1}{2}$ Depth: At: Hours $\frac{1}{2}$				Logged By: J. Klapheke Drilling Foreman: D. Brisson Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:		
Elevation/Depth	Sample Information			Sample Description		
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness		(ppm)
0	1026253	83		10": Topsoil, dark brown, rooted; 12": Dark brown, fine(+) to coarse SAND, trace(-) fine Gravel, some Silt, loose, occasional coal and brick fragments; 8": Dark brown, SILT and fine SAND, moist, slightly dense; 10": Dark yellow brown, fine to medium SAND, little Silt, moist, loose, occasional brick fragments		0.1
	1026254					0.1
4	1026255	75		Grey brown, fine to coarse SAND, little fine Gravel, moist to wet, slightly dense, subangular Gravel, occasional coarse Sand, fine Gravel lenses, very slight petrol odor		0.2
	1026256					0.3
8	1026257	58		Grey brown, fine to coarse (+) SAND, little fine Gravel, wet, slightly dense, angular to subrounded gravel, slight coarsening downward, slight petrol odor		0.4
	1026258					0.4
12		0		No Recovery		
16				Bottom of borings at 15'		
20						
24						
Comments: Borehole backfilled with bentonite upon completion.						

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Boring No: NA-SB-19



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Project: Silver Lane Pickle Add. In. LEA Comm No: 68V7039 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 2/11/97 End Date 2/11/97	Boring ID NA-SB-20
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours Depth: At: Hours				Logged By: J. Klapheke Drilling Foreman: D. Brisson Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:	
Elevation/ Depth	Sample Information			Sample Description	
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness	(ppm)
0	1026259	100		10": Dark brown topsoil; 4": Dark yellowish brown, fine(+) to medium SAND, with Silt, trace coarse Sand, trace fine Gravel, slightly moist, loose to slightly dense; 12": Dark brown, SILT and fine SAND, slightly moist, slightly dense; 12": Dark brown, SILT and SAND, slightly moist, slightly dense; 12": Dark yellowish brown, fine(+) to coarse SAND, trace(-) fine Gravel, some Silt, moist, slightly dense	0.8
	1026260 1026261				0.5
4	1026262	67		Grey brown, fine to very coarse SAND, trace fine Gravel, trace Silt, wet, slightly dense, strong petrol odor near tip, slight staining	0.5
	1026263				1.5
8	1026264	48		Grey brown, fine to very coarse(+) SAND, with fine Gravel, wet, loose, slight petrol odor, subrounded Gravel	1.0
	1026265				1.0
12	1026266	54		23": Grey brown to dark yellow brown, medium to very coarse(+) SAND, with fine Gravel, wet, slightly dense, subangular to subrounded Gravel; 3": Grey brown, fine SAND, wet, slightly dense, trace medium to coarse Sand	1.0
	1026267				0.9
16				Bottom of boring at 16'	
20					
24					
Comments: Borehole backfilled with bentonite upon completion.					



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Boring N

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Project: Silver Lane Pickle Add. In. LEA Comm No: 68V7039 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 2/11/97 End Date 2/11/97	Boring ID NA-SB-21	
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours Depth: At: Hours				Logged By: J. Klapheke Drilling Foreman: D. Brisson Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:		
Elevation/ Depth	Sample Information			Sample Description		
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness		(ppm)
0	1026268	83		10": Dark brown, Topsoil; 14": Dark yellowish brown, fine(+) to medium SAND and SILT, trace fine Gravel, slightly moist, slightly dense, coal fragments; 16": Dark brown, fine(+) to medium SAND, with Silt, trace fine to medium Gravel, moist, loose to slightly dense, concrete fragments		0.3
	1026269					0.4
4	1026270	88		12": Dark yellow brown, fine to coarse SAND, with Silt, wet, slightly dense, 1" Silt lense at top; 28": Grey brown, fine to very coarse SAND, trace Silt, trace fine Gravel, wet, loose, petrol odor and staining at base; 2": Grey brown, fine GRAVEL, some coarse Sand, wet, loose, petrol odor, subangular		0.7
	1026271					1.2
8		0		No recovery		
12	1026272	100		40": Grey brown, medium to very coarse(+) SAND, with fine Gravel, wet, slightly dense to loose, angular to subrounded; 8": Olive grey, CLAY and SILT, trace(-) very fine Sand, moist, dense, laminated		0.3
	1026273					0.2
16				Bottom of boring at 16'		
20						
24						
Comments: Borehole backfilled with bentonite upon completion.						

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Boring No.: NA-SB-21



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Project: Silver Lane Pickle Add. In. LEA Comm No: 68V7039 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 2/12/97 End Date 2/12/97	Boring ID NA-SB-22	
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours  Depth: At: Hours 				Logged By: J. Klapheke Drilling Foreman: D. Brisson Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:		
Elevation/ Depth	Sample Information			Sample Description		
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness		(ppm)
0	1026275 1026276	67		8": Dark brown, Topsoil-frozen, rooted; 24": Dark yellowish brown, fine to coarse SAND, some fine Gravel, little Silt, moist to wet, occasional brick fragments, occasional charcoal fragment		1.0 22
4	1026277 1026278 1026279	75		12": As above, wet; 4": Black, SILT, moist to wet, slightly dense, strong petroleum odor; 20": Grey, fine to coarse(+) SAND, with fine Gravel, wet, slightly dense to loose, very strong petrol odor, slightly coarser at tip		>1000 120
8	1026280 1026281	69		Grey, fine to coarse(+) SAND, with fine Gravel, wet, loose to slightly dense, strong petrol odor, coarsening downward to grey, fine GRAVEL, with coarse Sand, wet, loose, strong petrol odor, subrounded to subangular		22 10
12	1026282 1026283	48		Grey brown, fine to coarse(+) SAND, with fine Gravel, loose to slightly dense, wet, very slight petrol odor		0.1 0.1
16				Bottom of boring at 16'		
20						
24						
Comments: Borehole backfilled with bentonite upon completion.						



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Project: Silver Lane Pickle Add. In. LEA Comm No: 68V7039 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 2/12/97 End Date 2/12/97	Boring ID NA-SB-23		
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours  Depth: At: Hours				Logged By: J. Klapheke Drilling Foreman: D. Brisson Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:			
Elevation/ Depth	Sample Information			Sample Description		(ppm)	
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness			
0	1026284	54		10": Dark brown, Topsoil-frozen, rooted; 16": Dark yellowish brown, fine to coarse SAND, trace fine Gravel, slightly moist to moist, loose			0.2
4	1026285						0.2
8	1026286	83		2": As above; 14": Black, SILT, little fine Sand, dense, moist, occasional fibrous organic matter; 24": Grey, fine to coarse SAND, little fine Gravel, wet, loose to slightly dense, petroleum odor, occasional fibrous organic matter, occasional brick fragments			0.1
12	1026287						1.5
16	1026288	71		Grey, fine to coarse(+) SAND, with fine Gravel, wet, loose, petroleum odor, slight coarsening downward			1.0
20	1026289						0.3
24	1026290	76		30": Grey, fine to coarse SAND, little fine Gravel, wet, slightly dense, fining downward; 3": Grey, CLAY, with Silt, trace fine Sand, moist to wet, dense, laminated; 3": Grey, fine SAND, wet, slightly dense			0.2
16	1026291						0.1
				Bottom of boring at 16'			
Comments: Borehole backfilled with bentonite upon completion.							



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Boring No: NA-SB-23

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Project: Silver Lane Pickle Add. In.		Start Date 2/12/97	Boring ID NA-SB-24		
LEA Comm No: 68V7039		End Date 2/12/97			
Client: Pratt & Whitney		Logged By: J. Klapheke			
Location: East Hartford, CT		Drilling Foreman: D. Brisson			
Drilling Contractor: LEA		Drill Rig: Geoprobe 5400			
Drilling Method: Geoprobe		Surface Elevation:			
Sampling Method: Macro Core		Northing:			
Groundwater Observations:		Easting:			
Depth: NM At: Hours					
Depth: At: Hours					
Elevation/ Depth	Sample Information			Sample Description	(ppm)
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness	
0	1026292	88		8": Topsoil, rooted, frozen, dark brown; 8": Dark brown, fine SAND, trace fine Gravel, some Silt, 1" coal/charcoal lens, slightly moist, slightly dense; 10": Dark yellow brown, fine to medium SAND, with Silt, slightly moist, slightly dense; 16": Dark brown, fine(+) to medium SAND, with Silt, moist, slightly dense, trace fine Gravel	0.0
	1026293				0.5
4	1026294	76		28": Yellow brown to strong brown, fine to coarse(+) SAND, little fine Gravel, wet, loose, coarsening down; 8": Grey, brown, fine to coarse SAND, with fine Gravel, wet, loose, 1" fine SAND lens at base	0.1
	1026295				0.3
8	1026296	71		Grey brown, fine to coarse(+) SAND, little fine Gravel, wet, loose, coarsening downward	0.1
	1026297				0.1
12	1026298	100		46": Grey brown, fine to coarse(+) SAND and fine GRAVEL, wet, loose, subangular to subrounded Gravel; 2": Grey, CLAY, with Silt, trace fine Sand, moist to wet, dense, laminated	0.0
	1026299				0.1
16				Bottom of boring at 16'	
20					
24					
Comments: Borehole backfilled with bentonite upon completion.					

Printed On: 1/22/1998

Boring #

NA-SB-24

GEOLOGIC BORING LOG

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Project: Silver Lane Pickle Add. In. LEA Comm No: 68V7039 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 2/12/97 End Date 2/12/97	Boring ID NA-SB-25	
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours Depth: At: Hours				Logged By: J. Klapheke Drilling Foreman: D. Brisson Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:		
Elevation/ Depth	Sample Information			Sample Description		
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness		(ppm)
0	1026300	100		12": Topsol-frozen, rooted; 20": Dark brown, fine to medium SAND, trace fine Gravel, moist, loose, coal/charcoal fragments near top; 8": Black, SILT, moist, dense; 8": Strong brown, medium to coarse SAND, moist, loose		
4	1026302	81		4": As above; 10": Black, SILT, wet, dense, strong petrol odor; 25": Grey, fine to coarse(+) SAND, with fine Gravel, wet, loose, petroleum odor		
8	1026304	81		Grey, fine to coarse(+) SAND, little fine Gravel, trace(-) Silt, wet, loose, subrounded Gravel, occasional Gravel lense (fine Gravel)		
12	1026306	83		32": As above; 8": Grey, CLAY, some Silt, trace(-) fine Sand, wet, dense, laminated		
16				Bottom of boring at 16'		
20						
24						
Comments: Borehole backfilled with bentonite upon completion.						

Printed On: 1/21/1998

Boring No: NA-SB-25

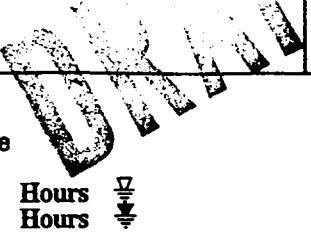


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GEOLOGIC BORING LOG

Page 1 of 1

Project: Silver Lane Pickle Add. In. LEA Comm No: 68V7039 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 2/13/97 End Date 2/13/97	Boring ID NA-SB-26
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours Depth: At: Hours				Logged By: J. Klapheke Drilling Foreman: D. Brisson Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:	
					
Sample Information				Sample Description	
Elevation/Depth	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness	
0	1026309	67		10": Topsoil; 14": Dark brown, fine SAND and SILT, with fine to coarse Gravel, moist, loose, subangular Gravel; Refusal @ 3' - moved 2' west	
4	1026310				
8	1026311	83		6": Strong brown, fine to coarse SAND, wet, loose, trace(-) fine Gravel, trace Silt; 34": Grey, fine to coarse SAND, trace fine Gravel, wet, loose, coarsening downward, occasional fine SAND lenses	
12	1026312 1026313				
16	1026314	58		Grey, medium to coarse(+) SAND and fine GRAVEL, wet, loose, subrounded Gravel, slightly coarser at tip	
20	1026315				
24	1026316	38		Grey, coarse SAND and fine GRAVEL, wet, loose	
	1026317				
				Bottom of boring at 16'	
Comments: Borehole backfilled with bentonite upon completion.					

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Boring #

NA-SB-26



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Project: Silver Lane Pickle Add. In. LEA Comm No: 68V7039 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 2/13/97 End Date 2/13/97	Boring ID NA-SB-27		
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours  Depth: At: Hours				Logged By: J. Klapheke Drilling Foreman: D. Brisson Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:			
Elevation/ Depth	Sample Information			Sample Description		(ppm)	
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness			
0	1026318	89		10" Topsoil, dark brown, with occasional brick and charcoal fragments; 14": Dark brown to dark yellow brown, fine SAND and SILT, with fine to coarse Gravel, moist, slightly dense, occasional brick and concrete fragments, concrete wedged in tip			
4	1026319	71		12": Yellow brown, fine SAND, trace Silt, wet, slightly dense, coarsening to coarse Sand, trace fine Gravel, wet, slightly dense; 20": Grey, fine to coarse SAND, wet, slightly dense; 2": Grey, fine SAND, wet, slightly dense			
8	1026320						
8	1026321	75		Grey, medium to coarse(+) SAND and fine GRAVEL, wet, loose, subrounded			
12	1026322						
12	1026323	100		14": As above; 30": Grey, fine to coarse SAND, little fine Gravel, wet, slightly dense; 4": Grey, CLAY, trace Silt, trace fine Sand, wet, dense			
12	1026324						
16				Bottom of boring at 16'			
20							
24							
Comments: Borehole backfilled with bentonite upon completion.							

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GEOLOGIC BORING LOG

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Project: Silver Lane Pickle Add. In. LEA Comm No: 68V7039 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 2/13/97 End Date 2/13/97	Boring ID NA-SB-28
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours $\frac{\nabla}{\nabla}$ Depth: At: Hours $\frac{\nabla}{\nabla}$				Logged By: J. Klapheke Drilling Foreman: D. Brisson Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:	
Elevation/ Depth	Sample Information			Sample Description	
	Sample No.	Recovery (%)	Blows $/6"$	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness	
0	1026325 1026326	79		10": Top soil, dark brown, rooted, frozen; 2": Black, fine to coarse SAND, with fine Gravel, moist, loose, coal fragments and charcoal(?); 26": Strong brown to dark yellowish brown, fine to medium SAND, with Silt, slightly moist to moist, loose, coarse Gravel lense (arkose) near top	(ppm)
4		0		No Recovery	
8	1026327 1026328	62		Grey, fine to very coarse SAND, with fine Gravel, wet, slightly dense, stratified	
12	1026329 1026330	38		Grey, coarse to very coarse SAND and fine GRAVEL, wet, loose to slightly dense	
16				Bottom of boring at 16'	
20					
24					
Comments: Borehole backfilled with bentonite upon completion.					

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1A-SB-28



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GEOLOGIC BORING LOG

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Project: Silver Lane Pickle Add. In. LEA Comm No: 68V7039 Client: Pratt & Whitney Location: East Hartford, CT			Start Date 2/18/97 End Date 2/18/97	Boring ID NA-SB-29
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours Depth: At: Hours			Logged By: J. Klapheke Drilling Foreman: D. Brisson Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:	
Elevation/ Depth	Sample Information			Sample Description Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness (ppm)
	Sample No.	Recovery (%)	Blows /6"	
0	1026332 1026333 1026334	85		12": Dark brown, Topsoil, frozen to 6" ±, rooted; 12": Dark brown, fine SAND, with Silt, trace medium to coarse SAND, trace fine Gravel, slightly moist, loose, coal and charcoal fragments; 10": Dark reddish brown, fine(+) to medium SAND, with Silt, trace coarse Sand, slightly moist, loose; 7": Dark yellow brown, fine to coarse SAND, little fine Gravel, slightly moist, loose
4	1026335 1026336	88		4": Dark reddish brown, SILT and fine SAND, moist, slightly dense; 34": Dark yellow brown to dark grey brown, fine to coarse(+) SAND, trace Silt, trace fine Gravel, wet, loose; 4": Grey, fine SAND, some Silt, wet, loose
8	1026337 1026338	67		As above
12	1026339 1026340	92		42": Dark grey brown, fine to coarse(+) SAND, with fine Gravel, wet, loose to slightly dense, fining downward; 2": Grey, CLAY, trace(-) fine SAND
16				Bottom of boring at 16'
20				
24				
Comments: Borehole backfilled with bentonite upon completion.				

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Boring No: NA-SB-29



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Project: Silver Lane Pickle Add. In. LEA Comm No: 68V7039 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 2/18/97 End Date 2/18/97	Boring ID NA-SB-30
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours Depth: At: Hours				Logged By: J. Klapheke Drilling Foreman: D. Brisson Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:	
Elevation/ Depth	Sample Information			Sample Description	
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness (ppm)	
0	1026341 1026342	67		14": Dark brown, topsoil, rooted, partially frozen, moist; 3": Dark brown, fine SAND and SILT, slightly moist, loose; 3": Grey, coarse GRAVEL, angular, dry, fractured by drilling; 12": Dark brown to dark yellowish brown, coarse GRAVEL and fine SAND, little Silt, moist, loose, angular, brick fragments	
4	1026343 1026344	71		Dark reddish brown to dark yellowish brown (bottom 1/3), fine to coarse(+) SAND, trace Silt, trace fine Gravel, wet, slightly dense, occasional staining (petroleum?), possible mild septic odor	
8	1026345 1026346	79		Dark yellowish brown, fine to coarse SAND, trace fine Gravel, wet, loose, occasional staining, possibly septic in bottom 1/2, occasion coarse Sand, fine Gravel lenses throughout	
12	1026347 1026348	100		43": Grey brown, fine to coarse(+) SAND, some fine Gravel, wet, loose to slightly dense; 4": Grey brown, fine to medium SAND, little fine Sand, trace fine Gravel, wet, slightly dense; 1": Grey, CLAY, trace Silt, trace fine Sand, wet, dense, laminated	
16				Bottom of boring at 16'	
20					
24					
Comments: Borehole backfilled with bentonite upon completion.					

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NA-SB-30



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GEOLOGIC BORING LOG

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Project: Silver Lane Pickle Add. In. LEA Comm No: 68V7039 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 2/18/97 End Date 2/18/97	Boring ID NA-SB-31
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours <input checked="" type="checkbox"/> Depth: At: Hours <input type="checkbox"/>				Logged By: J. Klapheke Drilling Foreman: D. Brisson Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:	
Elevation/Depth	Sample Information			Sample Description	
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness (ppm)	
0	1026349	88		14": Topsoil; 3": Concrete rubble; 27": Dark yellowish brown, fine to medium SAND, some Silt, slightly moist to moist, slightly dense, generally coarsening downward	
4	1026350	0		No Recovery	
8	1026351	65		27": Dark grey brown, fine to coarse SAND, trace fine Gravel, wet, slightly dense; 4": Dark yellowish brown, fine to coarse(+) SAND, little fine Gravel, wet, slightly dense	
12	1026352				
12	1026353	100		Dark grey brown, fine to coarse(+) SAND, with fine Gravel, wet, slightly dense	
16	1026354				
16				Bottom of boring at 16'	
20					
24					
Comments: Borehole backfilled with bentonite upon completion.					

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Boring No: NA-SB-31



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GEOLOGIC BORING LOG

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Project: X-401 Area LEA Comm No: 68TR656 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 7/16/96 End Date 7/16/96	Boring ID NK-SB-32	
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Large Bore Groundwater Observations: Depth: NM At: Hours Depth: At: Hours				Logged By: L. Bianchi Drilling Foreman: J. Sweeton Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:		
Elevation/ Depth	Sample Information			Sample Description		
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness		(ppm)
0	1016034	100		10": Medium reddish brown, fine SAND and SILT, trace medium Sand, trace(-) coarse Sand, moist, slightly dense; 13": Light grey, fine SAND, trace(+) medium Sand, trace(-) Silt, loose, moist		60.0
	1016035	100		As above; solvent odor		500.0
4	1016036	100		Olive grey, fine to medium SAND, some coarse Sand, little fine Sand, trace fine Gravel, wet, loose		280.0
	1016037	100		8": As above; 15": Dark reddish brown, fine SAND and SILT, little medium Sand, trace(-) coarse Sand, loose, wet		18.0
8	1016038	100		5": As above; 10": Dark grey, fine SAND, little medium Sand, trace Silt, loose, wet; 8": Olive grey, varved CLAY, trace(+) Silt, trace(-) fine Sand, stiff, wet		10.0
	1016039	100		As above		5.1
12	1016040	100		As above		4.7
	1016041	100		As above		4.6
16				Bottom of boring at 15.0'		
20						
24						
Comments: Borehole backfilled with bentonite chips upon completion.						

Printed On: 2/16/1998

Boring N

NK-SB-32



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GEOLOGIC BORING LOG

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Project: Silver Lane Pickle Add. In. LEA Comm No: 68V7039 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 2/19/97 End Date 2/19/97	Boring ID NA-SB-33
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours Depth: At: Hours				Logged By: Dave Bracco Drilling Foreman: Jon Sweeton Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:	
Elevation/ Depth	Sample Information			Sample Description	
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness (ppm)	
0	1026368	83		20": Brown, fine SAND, trace(+) very fine Sand, trace organics, moist, moderately dense	
	1026367	83		20": Orange brown, fine SAND, trace(+) medium Sand, moist, loose	
4	1026368	75		Top 10": Grey brown, fine SAND, trace(+) medium Sand, moist, loose; Bottom 8": Orange, brown, medium to fine Sand, wet, loose	
	1026369	75		As above, bottom 8"	
8	1026370	83		Top 20": Grey, fine SAND, wet, loose	
	1026371	83		Top 16": As above; Bottom 4": Grey, fine SAND, trace(+) medium Sand, wet, loose	
12	1026372	90		Grey, medium to fine SAND, trace(-) coarse Sand, wet, loose	
	1026373	90		As above	
16				Bottom of boring at 16'	
20					
24					
Comments: Borehole backfilled with bentonite upon completion.					

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Boring No: NA-SB-33



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GEOLOGIC BORING LOG

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Project: Silver Lane Pickle Add. In. LEA Comm No: 68V7039 Client: Pratt & Whitney Location: East Hartford, CT			Start Date 2/19/97 End Date 2/19/97	Boring ID NA-SB-34
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: NM At: Hours $\frac{\Delta}{\nabla}$ Depth: At: Hours $\frac{\Delta}{\nabla}$			Logged By: Dave Brisso Drilling Foreman: Jon Sweeton Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:	
Elevation/Depth	Sample Information			Sample Description
	Sample No.	Recovery (%)	Blows /6"	(ppm)
0	1026374	83		Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness
0	1026375	83		Top 4": Brown, fine to very fine SAND, trace(-) medium Sand, moist, moderately dense; Middle 6": Orange brown, fine SAND, trace medium Sand, moist, loose; Bottom 10": Grey brown, fine SAND, trace(+) very fine Sand, trace organics, moist, moderately dense
4	1026376	83		Top 15": As above, bottom 10"; Bottom 5": Brown, medium to fine SAND, trace coarse Sand, (fill material) claypipe and asphalt 20": Grey, medium to fine SAND, trace(-) coarse Sand, wet, loose
8	1026377	83		Top 6": As above; Middle 8": Dark grey, medium to fine SAND, wet, organic odor, loose; Bottom 6": Grey, fine to medium SAND, wet, loose
8	1026378	62		Top 10": Grey, fine SAND, wet, loose; Bottom 5": Grey, medium to fine SAND, trace(-) coarse Sand, wet, loose
12	1026379	62		Grey, medium to fine SAND, grading to grey, coarse to fine SAND, wet, loose
12	1026380	75		Grey, fine to medium SAND, trace coarse Sand, wet, loose
16	1026381	75		Top 12": As above; Bottom 6": Grey, CLAY, trace Silt and fine Sand, wet, loose
16				Bottom of boring at 16'
20				
24				
Comments: Borehole backfilled with bentonite upon completion.				

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Boring N

NA-SB-34



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GEOLOGIC BORING LOG

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Project: Silver La. Pickle Add. In LEA Comm No: 68V7040 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 02/24/97 End Date 02/24/97	Boring ID NA-SB-36	
Drilling Contractor: LEA Drilling Method: GeoProbe Sampling Method: Micro Core Groundwater Observations: Depth: NRM At: Hours  Depth: At: Hours 				Logged By: D. Brisson Drilling Foreman: J. Sweeton Drill Rig: GP5400 Surface Elevation: Northing: Easting:		
Elevation/ Depth	Sample Information			Sample Description		
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness		(ppm)
0	1026881	62		15": Orange brown, fine SAND, trace organics, moist, loose		0
4	1026882	62		Top 10": Brown, fine SAND, trace very fine Sand, moist, moderately dense; Bottom 5": Brown, fine to very fine SAND, trace fill material (asphalt, topsoil, concrete), moist, loose		0
8	1026884 1026883	62 62		Top 6": As Above 5"; Bottom 12": Orange brown, fine SAND, moist, loose		0
12	1026885	62		Top 10": Grey brown, fine SAND, moist to wet, loose; Bottom 8": Grey brown, fine to medium SAND, wet, loose		0
16	1026886	83		20": As Above		0
20	1026887	83		Top 10": As Above; Bottom 10": Grey, fine SAND, wet, loose		0
24	1026888	62		Top 10": As Above bottom 10"; Bottom 5": Grey, medium to fine SAND, wet, loose		0
	1026889	62		15": As Above bottom 5"		0
				Bottom of boring 16'		
Comments: Borehole backfilled with bentonite chips upon completion						

Printed On: 2/9/1998

Boring No: NA-SB-36



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GEOLOGIC BORING LOG

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Project: Silver La. Pickle Add.In LEA Comm No: 68V7040 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 02/24/97 End Date 02/24/97	Boring ID NA-SB-37	
Drilling Contractor: LEA Drilling Method: GeoProbe Sampling Method: Micro Core Groundwater Observations: Depth: NRM At: Hours  Depth: At: Hours 				Logged By: D. Brisson Drilling Foreman: J. Sweeton Drill Rig: GP5400 Surface Elevation: Northing: Easting:		
Elevation/ Depth	Sample Information			Sample Description		
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness		(ppm)
0	1026890	62		Top 4": Orange brown, fine SAND, trace organics, moist, loose; Bottom 11": Brown, fine to very fine SAND, trace medium to coarse Sand, trace fill material (asphalt, topsoil), dense		0
	1026891	62		15": As Above Bottom 11"		0
4	1026892	62		Top 8": Red brown, fine SAND, trace medium Sand, moist, loose; Bottom 7": Red brown, fine SAND, trace medium Sand, wet, loose		0
	1026893	62		15": Grey to orange, fine SAND, trace(+) medium Sand, wet, loose		0
8	1026894	100		Top 10": Grey, fine SAND, trace medium Sand, wet, loose; Middle 4": Iron-stained, grey, fine SAND, wet, loose; Bottom 10": Grey, medium to fine SAND, trace coarse sand, wet, loose		0
	1026895	100		Top 14": As above bottom 10"; Bottom 10": Grey, fine SAND, little coarse Sand, wet, loose		0
12	1026896	62		15": Grey, medium to fine SAND, little course Sand, wet, loose		0
	1026897	62		Top 5": As Above; Bottom 10": Olive-grey, fine SAND, wet, loose		0
16						
20						
24						
Comments: Borehole backfilled with bentonite chips upon completion						

Printed On: 1/26/1998

Boring

NA-SB-37



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GEOLOGIC BORING LOG

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Project: Silver La. Pickle Add. In LEA Comm No: 68V7040 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 02/24/97 End Date 02/24/97	Boring ID NA-SB-38	
Drilling Contractor: LEA Drilling Method: GeoProbe Sampling Method: Micro Core Groundwater Observations: Depth: NRM At: Hours <input checked="" type="checkbox"/> Depth: At: Hours <input type="checkbox"/>				Logged By: D. Brisson Drilling Foreman: J. Sweeton Drill Rig: GP5400 Surface Elevation: Northing: Easting:		
Elevation/ Depth	Sample Information			Sample Description		
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness		(ppm)
0	1026898	62		Top 10": Orange-brown, fine SAND, trace organics, moist, loose; Bottom 5": Brown, fine SAND, trace fill material, loose		
	1026899	62		15": As Above		0
4	1026900	83		20": Brown, fine SAND, trace fill material (asphalt, concrete, traprock), moderately dense, moist		0
	1026901	83		20": Light brown, fine SAND, moist, loose		0
8	1026902	75		Top 10": Reddish brown, fine to medium SAND, moist, loose; Bottom 8": Reddish brown, fine to medium SAND, wet, loose		0
	1026903	75		18": Alternating bands of grey and iron-stained lenses of fine SAND, wet, loose		0
12	1026904	62		Greenish grey, fine SAND, trace(-) medium Sand, wet, loose		0
	1026905	62		As Above		0
16				Bottom of Boring 16'		
20						
24						
Comments: Borehole backfilled with bentonite chips upon completion						

Printed On 2/2/1998

Boring No: NA-SB-38



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GEOLOGIC BORING LOG

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Project: Silver La. Pickle Add.In LEA Comm No: 68V7040 Client: Pratt & Whitney Location: East Hartford, CT			Start Date 02/25/97 End Date 02/25/97	Boring ID NA-SB-39	
Drilling Contractor: LEA Drilling Method: GeoProbe Sampling Method: Micro Core Groundwater Observations: Depth: NRM At: Hours Depth: At: Hours			Logged By: D. Brisson Drilling Foreman: J. Sweeton Drill Rig: GP5400 Surface Elevation: Northing: Easting:		
Elevation/Depth	Sample Information			Sample Description	
	Sample No.	Recovery (%)	Blows /6"	(ppm)	
0	1026908	62			15": Light brown, fine SAND, trace organics, trace Gravel, loose, moist
	1026909	62		15": Light brown, fine SAND, moist to wet, loose	0
4	1026910 1026911	75		Top 10": Grey, fine SAND, trace(+) medium Sand, wet, loose; Bottom 8": Grey, fine SAND, wet, loose	0
	1026912	75		Top 15": Grey, fine to medium SAND, trace coarse Sand, wet, loose; Bottom 3": Grey, fine SAND, wet, loose	0
8	1026913	83		20": Grey, fine to medium SAND, trace(-) coarse Sand, wet, loose	0
	1026914	83		20": Grey, medium to fine SAND, little coarse Sand, wet, loose	0
12	1026915	83		As Above	0
	1026916	83		As Above	0
16				Bottom of Boring 16'	
20					
24					
Comments: Borehole backfilled with bentonite chips upon completion					

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Boring 1

NA-SB-39



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GEOLOGIC BORING LOG

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Project: Silver La. Pickle Add.In LEA Comm No: 68V7040 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 02/25/97 End Date 02/25/97	Boring ID NA-SB-40
Drilling Contractor: LEA Drilling Method: GeoProbe Sampling Method: Micro Core Groundwater Observations: Depth: NRM At: Hours Depth: At: Hours				Logged By: D. Brisson Drilling Foreman: J. Sweeton Drill Rig: GP5400 Surface Elevation: Northing: Easting:	
Elevation/ Depth	Sample Information			Sample Description	
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness (ppm)	
0	1026917	83		20": Brown, fine SAND, trace very fine Sand, trace organics, moist, loose	
4	1026918	83		Top 8": Brown, fine SAND, trace medium to coarse Sand, trace traprock and asphalt; 4": Black, fill material (asphalt, gravel) wet; 4": Dark brown to black, fine to very fine SAND, trace medium Sand, moist, dense; Bottom 4": Orange-brown, fine SAND, trace(-) medium Sand, moist, loose	
8	1026919	75		16": Orange-brown, fine SAND, trace(+) medium Sand, trace(-) coarse Sand, trace iron-staining, wet, loose	
12	1026920	75		Top 2": Grey, fine SAND, medium, dense; Middle 12": Grey, fine to medium SAND, trace(-) coarse Sand, wet, loose; Bottom 2": Grey, fine SAND, wet, moderately dense	
16	1026921	50		12": As above bottom 2"	
20	1026922	50		12": Grey, fine to medium SAND, trace(-) coarse Sand, wet, loose	
24	1026923	62		15": Grey, fine to medium SAND, trace(-) coarse Sand, wet, loose	
	1026924	62		Top 5": As Above; Bottom 10": Grey, CLAY, trace Silt and fine Sand, wet, loose	
				Bottom of Boring 16'	
Comments: Borehole backfilled with bentonite chips upon completion					

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Boring No: NA-SB-40



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GEOLOGIC BORING LOG

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Project: Silver La. Pickle Add.In LEA Comm No: 68V7040 Client: Pratt & Whitney Location: East Hartford, CT			Start Date 02/25/97 End Date 02/25/97	Boring ID NA-SB-41		
Drilling Contractor: LEA Drilling Method: GeoProbe Sampling Method: Micro Core Groundwater Observations: Depth: NRM At: Hours Depth: At: Hours			Logged By: D. Brisson Drilling Foreman: J. Sweeton Drill Rig: GP5400 Surface Elevation: Northing: Easting:			
Elevation/ Depth	Sample Information		Sample Description			
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness (ppm)		
0	1026925	75		Dark brown, fine SAND, trace medium Sand, slightly moist, loose, organic matter (sapric)		0
4	1026926	100		Dark brown, fine SAND, trace(-) medium Sand, slightly moist, moderately dense, red-staining, poorly sorted, Quartz, Cobbles		0
8	1026927	50		As Above, wet, no staining		1
12	1026928	100		Brown-grey, medium SAND, some(-) trace Sand, wet, loose, poorly sorted		1
16	1026929	42		Brown-grey, fine SAND, trace(-) medium Sand, wet, loose, well sorted, odor		2.4
20	1026930	100		Brown-grey, medium SAND, trace fine Sand, wet, loose, poorly sorted		0
24	1026931	0		No Recovery		
	1026932	100		Top 14": Brown-grey, medium SAND, some Sand, wet, loose, poorly sorted; Bottom 10": Olive grey, varved CLAY, wet, dense		0
				Bottom of Boring 16'		
Comments: Borehole backfilled with bentonite chips upon completion						



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Project: Silver La. Pickle Add.In LEA Comm No: 68V7040 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 02/25/97 End Date 02/25/97	Boring ID NA-SB-42
Drilling Contractor: LEA Drilling Method: GeoProbe Sampling Method: Micro Core Groundwater Observations: Depth: NRM At: Hours Depth: At: Hours				Logged By: D. Brisson Drilling Foreman: J. Sweeton Drill Rig: GP5400 Surface Elevation: Northing: Easting:	
Elevation/ Depth	Sample Information			Sample Description	
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness (ppm)	
0	1026933	50		Brown, fine SAND, trace(-) medium Sand, slightly moist, loose, sapric organic matter	
4	1026934	100		Dark brown, fine SAND and(-) medium SAND, slightly moist, medium dense, poorly sorted, mottled, strong rank odor, assorted debris (tile, glass, rubber, etc. 4" from bottom liner)	
8	1026935	50		Greyish brown, fine SAND, trace(-) medium Sand, slightly moist, moderately dense, well sorted, black-staining, strong rank odor	
12	1026936	100		Greyish brown, medium SAND, some(+) fine Sand, moist, loose, poorly sorted, slight rank odor	
16	1026937	50		As Above, wet	
20	1026938	100		As Above, no odor	
24	1026939			No Recovery	
	1026940	83		Top 8": As Above; Bottom 2": Olive-grey; varved CLAY, wet, dense	
				Bottom of Boring 16'	
Comments: Borehole backfilled with bentonite chips upon completion					

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Boring No: NA-SB-42



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GEOLOGIC BORING LOG

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Project: Pickle Co. Soil Piles Add Inv. LEA Comm No: 68V7064 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 06-02-97 End Date 06-02-97	Boring ID NA-SB-43	
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: MC Groundwater Observations: Depth: At: Hours $\frac{1}{2}$ Depth: At: Hours $\frac{1}{2}$				Logged By: J. Trzaski Drilling Foreman: D. Brisson Drill Rig: Geoprobe Surface Elevation: Northing: Easting:		
Elevation/ Depth	Sample Information			Sample Description		
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness		(ppm)
0	1634280	100		Top 8": Organic matter, little brown, fine SAND and SILT; Middle 8": Yellowish-brown, fine to medium SAND, trace Silt, dry, loose; Bottom 13": Dark brown and black stained, trace SAND, little Silt, trace Cobbles and Cinders, slightly moist, moderately dense		0.9
	1634281 1634282			Top 16": Same as last 13"; Bottom 8": Yellowish-brown, fine to medium SAND, trace Silt, moist, loose		1.1
4	1634283	71		Yellowish-brown, fine to medium SAND, moist, loose; Top 11"		1.3
	1634284			Top 11": Brownish-yellow to greyish-brown, fine to medium SAND, wet, loose; Bottom 6": Greyish-brown, fine to very fine SAND, wet, loose		1.2
8	1634285	75		Top 8": Grey, very fine SAND, wet, loose; Bottom 8": Grey, fine to medium SAND, wet, loose		1.4
	1634286			Grey, medium to fine SAND, trace(-) coarse Sand, wet, loose		1.3
12	1634287	62		As Above; Top 11": As Above; Bottom 4": Grey, CLAY, wet, loose		1.4
	1634288					3.2
16				Bottom of Boring 16'		
20						
24						
Comments: Boring backfilled with bentonite						

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Boring

NA-SB-43



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GEOLOGIC BORING LOG

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Project: Pickle Co. Soil Piles Add Inv. LEA Comm No: 68V7064 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 06-02-97 End Date 06-02-97	Boring ID NA-SB-44	
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: MC Groundwater Observations:				Logged By: J. Trzaski Drilling Foreman: D. Brisson Drill Rig: Geoprobe Surface Elevation: Northing: Easting:		
Depth: At: Hours Depth: At: Hours						
Elevation/ Depth	Sample Information			Sample Description		
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness		
(ppm)	0	1634289	88		Top 1": Organic matter, some brown, fine SAND, dry, loose; Next 5": Strong, brown, fine SAND, trace Silt, trace organic matter, dry, loose; Next 2": Fine and coarse GRAVEL with a Cobble; Bottom 13": Dark yellowish-brown, fine SAND, little Silt, slightly moist, medium dense; Top 1": Cobble, Middle 13": Dark yellowish-brown, fine SAND, little Silt, trace fine Gravel, slightly moist, moderately dense; Bottom 7": Brownish-yellow, fine SAND, trace Silt, moist, moderately dense	0.6
	1634290					0.4
4	1634291	75				1.2
	1634292					1.5
8	1634293	62		Top 10": Greyish-brown, medium to fine SAND, wet, loose; Bottom 5": Grey, very fine to fine SAND, wet, loose; Top 7": Same as last 5"; Bottom 8": Grey, medium to fine SAND, wet, loose		1.1
	1634294					1.0
12	1634295	62		Grey, medium(+) to fine SAND, trace coarse Sand, wet, loose; As Above		1.6
	1634296					1.4
16				Bottom of Boring 16'		
20						
24						
Comments: Boring backfilled with bentonite						

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Boring No.: NA-SB-44



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GEOLOGIC BORING LOG

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Project: Pickle Co. Soil Piles Add Inv. LEA Comm No: 68V7064 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 06-02-97 End Date 06-02-97	Boring ID NA-SB-45	
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: MC Groundwater Observations: Depth: At: Hours  Depth: At: Hours 				Logged By: J. Trzaski Drilling Foreman: D. Brisson Drill Rig: Geoprobe Surface Elevation: Northing: Easting:		
Elevation/ Depth	Sample Information			Sample Description		
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness		(ppm)
0	1634297	92		Top 14": Dark yellowish-brown to yellowish-brown, fine SAND, some Silt, trace(-) medium Sand, trace organic matter, slightly moist, loose; Middle 5": Dark yellowish-brown, fine SAND, little Silt, trace fine Gravel, slightly moist, loose; Bottom 3": Strong brown, fine to medium SAND, trace fine Gravel, slightly moist, loose; Top 11": Black-stained and dark brown, fine SAND, little Silt, trace Coal and Cinders, slightly moist, loose; Bottom 11": Brownish-yellow, fine to medium SAND, moist, loose		0.8
4	1634298			Yellowish-brown, fine to medium SAND, moist, loose; Top 12": As Above, wet; Bottom 3": Grey, very fine to fine SAND, wet, loose		1.0
8	1634299	62				0.6
12	1634300					1.1
16	1634301	58		Grey, very fine to fine SAND (8") grading to fine to medium Sand (9"), wet, loose; Grey, medium(+) to fine SAND, trace(-) coarse Sand, wet, loose		0.4
20	1634302					1.1
24	1634303	62		15": As above; Top 12": Grey, medium to fine SAND, trace coarse Sand, wet, loose; Bottom 3": Grey CLAY, wet, loose		1.2
	1634304			Bottom of Boring 16'		4.9
Comments: Boring backfilled with bentonite						

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Boring 1

NA-SB-45



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GEOLOGIC BORING LOG

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Project: Pickle Co. Soil Piles Add Inv. LEA Comm No: 68V7064 Client: Pratt & Whitney Location: East Hartford, CT			Start Date 06-03-97 End Date 06-03-97	Boring ID NA-SB-46
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: MC Groundwater Observations: Depth: At: Hours  Depth: At: Hours 			Logged By: J. Trzaski Drilling Foreman: D. Brisson Drill Rig: Geoprobe Surface Elevation: Northing: Easting:	
Elevation/ Depth	Sample Information			Sample Description
	Sample No.	Recovery (%)	Blows /6"	(ppm)
0	1634307	100		Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness
0	1634308 1634309	100		Top 12": Yellowish brown, fine SAND, little Silt, trace organic matter, slightly moist, loose; Mid 5": Strong brown, fine SAND, some silt, trace coal and cinders, slightly moist, moderately dense; Bottom 5": Dark brown to black stained, fine SAND, trace organic matter, with Silt, slightly moist, moderately dense
4	1634310	58		Same as last 5", moist
4	1634311	58		Top 6": Dark brown and black stained SILT, with fine Sand, trace organic matter, moist, loose; Bottom 8": Brownish grey, fine to medium SAND, trace Silt, trace organic matter, moist, loose
8	1634312	50		Grey, fine to medium SAND (7"), grading to medium(+) to fine SAND, wet, loose
12	1634313	50		Grey, medium(+) to fine SAND, trace(+) coarse Sand, wet, loose
12	1634314	54		Grey, medium(+) to fine SAND, wet, loose
16	1634315	54		Top 5": Grey, medium to fine SAND, wet, loose; Bottom 8": Grey, varved CLAY, wet, loose
16				Bottom of Boring at 16'
20				
24				
Comments: Boring backfilled with bentonite				

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Boring No: NA-SB-46



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GEOLOGIC BORING LOG

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Project: Pickle Co. Soil Piles Add Inv. LEA Comm No: 68V7064 Client: Pratt & Whitney Location: East Hartford, CT			Start Date 06-03-97 End Date 06-03-97	Boring ID NA-SB-47	
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: MC Groundwater Observations: Depth: At: Hours Depth: At: Hours			Logged By: J. Trzaski Drilling Foreman: D. Brisson Drill Rig: Geoprobe Surface Elevation: Northing: Easting:		
Elevation/ Depth	Sample Information			Sample Description	(ppm)
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness	
0	1634316	58		Yellowish brown, fine SAND, with Silt, trace organic matter, trace coal, cinder and glass pieces, slightly moist, loose	0.0
	1634317	58		Top 7": As Above, moderately dense; Bottom 7": Dark brown to black, stained SILT, little fine Sand, little organic matter, moist, loose	0.0
4	1634318	75		Top 5": Same as last 7", wet; Bottom 13": Grey, fine to medium SAND, trace Silt, trace fine brick, organic matter, wet, loose	0.2
	1634319	75		Grey, fine to medium SAND, grading to medium to fine SAND, wet, loose; trace organic matter	30.0
8	1634320	54		Grey, medium to fine SAND, trace coarse Sand, wet, loose,	8.0
	1634321	54		As Above	1.0
12	1634322	75		Top 12": As Above, trace coarse SAND; Bottom 6": Grey, varved CLAY, wet, loose	5.0
	1634323	75		Same as last 6"	40.0
16				Bottom of Boring at 16'	
20					
24					
Comments: Boring backfilled with bentonite					

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Boring N
NA-SB-47



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GEOLOGIC BORING LOG

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Project: Pickle Co. Soil Piles Add Inv. LEA Comm No: 68V7064 Client: Pratt & Whitney Location: East Hartford, CT			Start Date 06-03-97 End Date 06-03-97	Boring ID NA-SB-48
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: MC Groundwater Observations:			Logged By: J. Trzaski Drilling Foreman: D. Brisson Drill Rig: Geoprobe Surface Elevation:	
Depth: At: Hours <u>17</u> Depth: At: Hours <u>17</u>			Northing: Easting:	
Elevation/ Depth	Sample Information			Sample Description
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness (ppm)
0	1634324	50		Top 1": Organic matter with brown SILT and fine SAND; Bottom 11": Yellowish brown fine SAND, trace Silt, trace organic matter, dry, loose 0.0
4	1634325	50		Top 2": Same as last 11": Bottom 10": Dark yellowish brown, fine SAND and SILT, trace organic matter, trace glass pieces, trace coal and cinders, slightly moist, loose 2.2
8	1634326	62		Top 2": Dark brown, SILT, little fine Sand, little organic matter, wet, loose; Bottom 13": Brownish grey, fine SAND, trace medium Sand, trace fibric organic matter, wet, loose 0.2
12	1634327	62		Top 3": Same as last 13": Middle 2": Grey, coarse to medium SAND, trace fine gravel; Bottom 10": Brownish grey, fine to medium SAND, trace organic matter, wet, loose 1.3
16	1634328	67		Top 2": Same as last 10": Middle 5": Grey, fine to very fine SAND, wet, loose; Bottom 8": Grey medium(+) to fine SAND, trace(+) coarse Sand, wet, loose 0.2
20	1634329	67		Same as last 8", trace(-) coarse SAND 0.5
24	1634330	62		Grey, fine to medium SAND, wet, loose 0.2
	1634331			Grey, varved CLAY, wet to moist, loose to moderately dense 28.0
			Bottom of Boring at 16'	
Comments: Boring backfilled with bentonite				

Printed On: 1/26/1998

Boring No: NA-SB-48



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GEOLOGIC BORING LOG

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Project: Pickle Co. Soil Piles Add Inv. LEA Comm No: 68V7064 Client: Pratt & Whitney Location: East Hartford, CT			Start Date 06-03-97 End Date 06-03-97	Boring ID NA-SB-49	
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: MC Groundwater Observations: Depth: At: Hours Depth: At: Hours			Logged By: J. Trzaski Drilling Foreman: D. Brisson Drill Rig: Geoprobe Surface Elevation: Northing: Easting:		
Elevation/ Depth	Sample Information			Sample Description	
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness (ppm)	
0	1634332	85		Strong brown to yellowish brown, SILT with fine SAND, trace organic matter, dry to slightly moist, loose	0.0
4	1634333	85		Top 11": Dark yellowish brown, SILT, with fine Sand, trace coal and cinders, trace(-) coarse gravel, slightly moist, loose; Bottom 6": Dark brown to black, stained SILT, little fine Sand, little organic matter, moist, loose	840
8	1634334	80		Top 3": Same as last 6"; Bottom 13": Grey, fine(+) to very fine SAND, grading to fine to medium Sand, trace organic matter, moist, loose	360
12	1634335	80		Grey, fine to medium SAND, grading to medium to fine Sand, trace organic matter, wet, loose	12.0
16	1634336	70		Grey, fine to very fine SAND, wet, loose	5.0
20	1634337	70		Grey, fine SAND, (5") grading to medium to fine Sand, wet, loose, trace coarse Sand	0.7
24	1634338	60		Grey, fine to medium SAND, wet, loose	2.2
	1634339	60		Grey, varved CLAY, wet, loose	30.0
			Bottom of Boring at 16'		
Comments: Boring backfilled with bentonite					

Printed On: 1/29/1998

Boring 1

NA-SB-49



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Project: Silver Lane Pickle Co. Phase I/II LEA Comm No: 68V7060 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 08/04/97 End Date 08/04/97	Boring ID NA-SB-55	
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: At: Hours Depth: At: Hours				Logged By: J. Trzaski Drilling Foreman: D. Brisson Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:		
Elevation/ Depth	Sample Information			Sample Description		(ppm)
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness		
0	1640014 1640015	92		Punched through 3" asphalt; Top 6": Process stone, fine and coarse Gravel, little asphalt pieces, trace concrete pieces; Middle 10": Strong brown, fine SAND, little Silt, trace asphalt pieces, trace medium Sand, slightly moist, loose; Bottom 28": Yellowish brown, fine to medium SAND; moist to wet, loose, wet at 40"	2.3 2.2	
4	1640016 1640017 1640018	75		Top 6": Brown, fine SAND, trace medium Sand, trace Silt, wet, loose; Middle 22": Yellowish brown, fine to medium SAND, trace coarse Sand, wet, loose; Bottom 8": Light olive brown, fine SAND, wet, loose	3.2 2.2	
8	1640019 1640020	496		Greyish brown, fine to coarse SAND, trace pea size Gravel, wet, loose, slight coarsening downward	1.9 1.9	
12	1640021 1640022	50		As Above, without coarsening downward	1.9 1.2	
16				Bottom of Boring at 16'		
20						
24						
Comments:						

Printed On: 2/9/1998

Boring No: NA-SB-55



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GEOLOGIC BORING LOG

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Project: Silver Lane Pickle Co. Phase I/II LEA Comm No: 68V7060 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 08/04/97 End Date 08/04/97	Boring ID NA-SB-56	
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: At: Hours Depth: At: Hours				Logged By: J. Trzaski Drilling Foreman: D. Brisson Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:		
Elevation/ Depth	Sample Information			Sample Description		
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness (ppm)		
0	1640023	88		Punched through 4" Asphalt; Top 10": Reddish brown, fine and coarse GRAVEL, little fine to coarse Sand, trace Silt, trace asphalt, concrete pieces; Middle 10": Yellowish brown, fine SAND, trace Silt, trace medium Sand, slightly moist, loose; Bottom 22": Yellowish brown, fine SAND, trace medium Sand, moist to wet, loose, wet at 37"		1.5
4	1640024					1.7
8	1640025	62		Top 6": Yellowish brown, fine SAND, trace Silt, wet, loose; Bottom 24": Yellowish brown, fine to medium SAND, trace coarse Sand, wet, loose, dark brown staining at 12"		2.3
12	1640026					2.5
16	1640027	96		Yellow brown to greyish brown, medium to fine SAND, trace coarse Sand, trace(-) pea size Gravel, wet, loose		2.0
20	1640028					1.9
24	1640029	83		Top 28": As Above, no Gravel; Bottom 12": Grey CLAY, trace brown, fine to very fine Sand, wet, moderately dense, thinly laminated		1.5
	1640030					1.0
				Bottom of Boring at 16'		
Comments:						

Printed On: 2/9/1998

Boring 1

IA-SB-56



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GEOLOGIC BORING LOG

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Project: Silver Lane Pickle Co. Phase I/II LEA Comm No: 68V7060 Client: Pratt & Whitney Location: East Hartford, CT			Start Date 08/04/97 End Date 08/04/97	Boring ID NA-SB-57	
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations:			Logged By: J. Trzaski Drilling Foreman: D. Brisson Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:		
Depth: At: Hours Depth: At: Hours					
Elevation/ Depth	Sample Information			Sample Description	
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness (ppm)	
0	1640031	79		Punched through 3" asphalt; Top 6": Red, fine to coarse SAND and process stone, fine and coarse GRAVEL, trace bituminous asphalt, dry, loose; Bottom 32": Strong brown to yellowish brown, fine SAND, trace Silt (top 10"), trace medium Sand, slightly moist to moist, loose	2.1
	1640032				2.5
4	1640033	75		Top 18": Yellowish brown, fine SAND, trace medium Sand, moist to wet, loose, micaceous, wet at 14"; Bottom 18": Yellowish brown, fine to medium SAND, trace coarse Sand, wet, loose	1.6
	1640034				2.0
8	1640035	88		Top 20": Greyish brown, fine to medium SAND, trace coarse Sand, wet, loose; Middle 6": Greyish brown, fine to very fine SAND, trace medium Sand, wet, loose; Bottom 16": Same as top 20", trace pea size Gravel	1.1
	1640036				1.2
12	1640037	75		Top 8": Same as above, last 16" (yellowish brown); Middle 18": Greyish brown, fine to medium SAND, wet, loose; Bottom 10": Grey, CLAY, trace fine to very fine Sand and Silt, wet, loose	1.2
	1640038				1.3
16				Bottom of Boring at 16'	
20					
24					
Comments:					

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Boring No: NA-SB-57



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GEOLOGIC BORING LOG

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Project: Silver Lane Pickle Co. Phase I/II LEA Comm No: 68V7060 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 08/04/97 End Date 08/04/97	Boring ID NA-SB-58	
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: At: Hours Depth: At: Hours				Logged By: J. Trzaski Drilling Foreman: D. Brisson Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:		
Elevation/ Depth	Sample Information			Sample Description		
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness		(ppm)
0	1640039	83		Punched through 3" asphalt; Top 5": Process stone, fine and coarse GRAVEL, trace asphalt pieces, trace red, fine to coarse Sand; Bottom 35": Strong brown to light yellowish brown, fine SAND, trace Silt (top 10"), trace medium Sand, dry to moist, loose		1.7
	1640040					2.1
4	1640041	67		Yellowish brown, fine to medium SAND, trace coarse Sand (Bottom 12"), moist to wet, loose, wet at 8"		2.2
	1640042					2.4
8	1640043	75		Top 28": Greyish brown, fine to medium SAND, trace coarse Sand, wet, loose; Bottom 8": Greyish brown, fine to coarse SAND, trace pea size Gravel, wet, loose		1.8
	1640044					1.9
12	1640045	83		Top 16": As Above; Middle 20": Greyish brown, fine to medium SAND, wet, loose; Bottom 4": Grey, CLAY, trace fine to very fine Sand and Silt, wet, moderately dense		1.8
	1640046					1.5
16				Bottom of Boring at 16'		
20						
24						
Comments:						

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Boring #

NA-SB-58



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GEOLOGIC BORING LOG

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Project: Silver Lane Pickle Co. Phase I/II LEA Comm No: 68V7060 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 08/04/97 End Date 08/04/97	Boring ID NA-SB-59
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations: Depth: At: Hours Depth: At: Hours				Logged By: J. Trzaski Drilling Foreman: D. Brisson Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:	
Elevation/ Depth	Sample Information			Sample Description	
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness	(ppm)
0	1640047	88		Punched through 3" asphalt; Top 4": Reddish brown, fine to coarse SAND, trace fine and coarse Gravel, trace asphalt pieces; Bottom 38": Strong brown to yellowish brown, fine SAND, trace Silt (top 12"), trace medium Sand, dry to moist, loose, slight coarsening downward	2.2
	1640048				1.9
4	1690049	79		Yellowish brown, fine to medium SAND, trace coarse Sand, trace(-) pea size Gravel, wet, loose, drk brown staining at 12-14"	2.3
	1640050				1.8
8	1640051	62		As Above, Greyish brown, no staining, slight coarsening downward	1.8
	1640052				1.3
12	1640053	100		Top 39": Greyish brown, fine to medium SAND, trace(-) coarse Sand, wet, loose; Bottom 9": Grey, CLAY, trace fine to very fine Sand and Silt, wet, loose	1.0
	1640054				1.2
16				Bottom of Boring at 16'	
20					
24					
Comments:					

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Boring No: NA-SB-59



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GEOLOGIC BORING LOG

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Project: Silver Lane Pickle Co. Phase I/II LEA Comm No: 68V7060 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 08/05/97 End Date 08/05/97	Boring ID NA-SB-60
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations:				Logged By: J. Trzaski Drilling Foreman: D. Brisson Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:	
Depth: At: Hours Depth: At: Hours					
Elevation/ Depth	Sample Information			Sample Description	
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness	
0	1640060 1640061	92		Punched through 3" asphalt; top 8": Reddish brown, fine and coarse GRAVEL, fine to coarse Sand, trace bituminous asphalt; Bottom 36": Strong brown to yellowish brown, fine SAND, trace Silt, trace medium Sand, grading to fine Sand, trace medium Sand, dry to moist, loose	1.6 2.1
4	1640062 1640063 1640064	62		Top 25": Yellowish brown, fine to medium SAND, moist to wet, loose, wet at 12"; Bottom 5": Brown, fine to very fine SAND, wet, loose	1.7 1.5
8	1640065 1640066	75		Top 12": Yellowish brown, medium to fine SAND, wet, loose, dark brown staining at 4-8"; Middle 10": Brown, fine to medium SAND, trace coarse Sand, wet, loose; Bottom 14": Greyish brown, fine to coarse SAND, wet, loose	1.4 1.4
12				No Recovery	
16				No Recovery	
20				Bottom of Boring at 16'	
24					
Comments:					

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Boring N
A-SB-60



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GEOLOGIC BORING LOG

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Project: Silver Lane Pickle Co. Phase I/II LEA Comm No: 68V7060 Client: Pratt & Whitney Location: East Hartford, CT				Start Date 08/05/97 End Date 08/05/97	Boring ID NA-SB-61
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations:				Logged By: J. Trzaski Drilling Foreman: D. Brisson Drill Rig: Geoprobe 5400 Surface Elevation:	
Depth: At: Hours Depth: At: Hours				Northing: Easting:	
Elevation/ Depth	Sample Information			Sample Description	
	Sample No.	Recovery (%)	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness	
0	1640069	83		Top 16": Brown, fine SAND, little Silt, trace medium Sand, trace organic matter, dry to slightly moist, loose; Bottom 24": Strong brown to yellowish brown, fine SAND, trace Silt, trace medium Sand, grading to fine Sand, trace medium Sand, slightly moist to moist, loose	(ppm) 1.2
	1640070				1.4
4	1640071	83		Yellowish brown, medium to fine SAND, trace coarse Sand, moist to wet, loose, wet at 16"	1.4
	1640072				1.3
8	1640073	75		Brown to yellowish brown, fine to medium SAND, trace coarse Sand, wet, loose	1.0
	1640074				0.8
12	1640075	58		Top 12": Greyish brown, fine to medium SAND, wet, loose; Bottom 16": Greyish brown, medium to fine SAND, trace coarse Sand, wet, loose	2.5
	1640076				3.2
16				Bottom of Boring at 16'	
20					
24					
Comments:					

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Boring No: NA-SB-61



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Project: Silver Lane Pickle Co. Phase I/II LEA Comm No: 68V7060 Client: Pratt & Whitney Location: East Hartford, CT			Start Date 08/05/97 End Date 08/05/97	Boring ID NA-SB-62
Drilling Contractor: LEA Drilling Method: Geoprobe Sampling Method: Macro Core Groundwater Observations:			Logged By: J. Trzaski Drilling Foreman: D. Brisson Drill Rig: Geoprobe 5400 Surface Elevation: Northing: Easting:	
Depth: At: Hours Depth: At: Hours				
Elevation/ Depth	Sample Information	Blows /6"	Sample Description	(ppm)
	Sample No.	Recovery (%)	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structures, Density, Cohesiveness	
0	1640077	75	Top 8": Brown, fine SAND, little Silt, trace medium Sand, trace organic matter; Middle 6": Strong brown, fine SAND, trace Silt, trace medium Sand, slightly moist, loose; Bottom 22": Strong brown to light yellowish brown, fine SAND, trace medium Sand, slightly moist to moist, loose	1.2
	1640078			1.1
4	1640079	62	Top 12": Light yellowish brown, fine SAND, trace medium Sand, moist to wet, loose, wet at 10"; Next 5": Yellowish brown, medium SAND, trace coarse Sand, wet, loose; Next 6": Brown, fine to very fine SAND, wet, loose; Bottom 7": Yellowish brown, medium to fine SAND, trace coarse Sand, wet, loose	1.3
	1640080			1.5
8	1640081	71	Yellowish brown to greyish brown, medium to fine SAND, trace coarse Sand, trace pea size Gravel, dark brown and orange staining at 6-18", wet, loose	1.1
	1640082			1.0
12	1640083	58	Top 10": Greyish brown, fine to very fine SAND, wet, loose; Middle 12": Greyish brown, fine to coarse(+) SAND, trace pea size Gravel, wet, loose; Bottom 6": Greyish brown, medium to fine SAND, wet, loose	0.7
	1640084			0.3
16			Bottom of Boring at 16'	
20				
24				
Comments:				



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Boring N
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GEOLOGIC BORING LOG

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Project:				Start Date	Boring ID	
LEA Commission Number:				1/23/1998		
Client:				End Date	NA-SB-63	
Location: P&W East Hartford			1/23/1998			
Drilling Contractor: Loureiro Engineering Associates, PC			Logged by: Boris Tomicic			
Drilling Method: Direct Push			Drilling Foreman: Dave Brisson			
Sampling Method: Macro Core			Drill Rig: Geoprobe 5400			
Groundwater Observation						
Depth: at :			Surface Elevation: 0.00			
Depth: at: Hours &			Northing: 0.0			
			Easting: 0.0			
Depth	Sample Information			Soil Description		PID/FID ppm
	Sample No.	Recovery %	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity Angularity, Sedimentary Structure, Density, Cohesiveness, Other		
0		92		top 1': dark brown fine SAND, some (-) medium Sand, slightly moist, loose, poorly sorted, organic matter. bottom 8": brown fine SAND, some (-) Sand slightly moist, moderately dense, poorly sorted: bottom 2": greyish brown fine SAND and (-) medium Sand, moist, moderately dense, poorly sorted		
4						
Comments:						



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GEOLOGIC BORING LOG

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Project: LEA Commission Number: Client: Location: P&W East Hartford				Start Date 1/23/1998	Boring ID NA-SB-64	
Drilling Contractor: Loureiro Engineering Associates, PC Drilling Method: Direct Push Sampling Method: Macro Core Groundwater Observation				Logged by: Boris Tomicic Drilling Foreman: Jon Sweeton Drill Rig: Geoprobe 5400 Surface Elevation: 0.00		
Depth: at: , Depth: at: Hours &				Northing: 0.0 Easting: 0.0		
Depth	Sample Information			Soil Description		PID/FID ppm
	Sample No.	Recovery %	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity Angularity, Sedimentary Structure, Density, Cohesiveness, Other		
0		94		dark brown fine SAND, trace (+) medium SAND, trace (-) SILT, slightly moist, moderately dense, well sorted, organic matter bottom half brown fine SAND, some (+) medium SAND, slightly moist, moderately dense, poorly sorted		
4						
Comments:						



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GEOLOGIC BORING LOG

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Project:		Start Date	Boring ID		
LEA Commission Number:		1/23/1998			
Client:		End Date	NA-SB-65		
Location:	P&W East Hartford	1/23/1998			
Drilling Contractor:	Loureiro Engineering Associates	Logged by:	Boris Tomicic		
Drilling Method:	Direct Push	Drilling Foreman:	Dave Brisson		
Sampling Method:	Macro Core	Drill Rig:	Geoprobe 5400		
Groundwater Observation					
Depth:	at : ,	Surface Elevation:	0.00		
Depth:	at : Hours &	Northing:	0.0		
Easting:			0.0		
Depth	Sample Information			Soil Description Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity Angularity, Sedimentary Structure, Density, Cohesiveness, Other	PID/FID ppm
	Sample No.	Recovery %	Blows /6"		
0		92	top 14" dark brown fine SAND and SILT, slightly moist, medium dense, well sorted, organic matter next 6" brown fine SAND, trace (-) medium SAND, slightly moist, dense, poorly sorted bottom 24" brown fine SAND, some (+) medium SAND, slightly moist, moderately dense, poorly sorted		
4					
Comments:					



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Project: LEA Commission Number: Client: Location: P&W East Hartford				Start Date 1/23/1998 End Date 1/23/1998	Boring ID NA-SB-66	
Drilling Contractor: Loureiro Engineering Associates Drilling Method: Direct Push Sampling Method: Macro Core Groundwater Observation Depth: at: , Depth: at: Hours &				Logged by: Boris Tomicic Drilling Foreman: Dave Brisson Drill Rig: Geoprobe 5400 Surface Elevation: 0.00 Northing: 0.0 Easting: 0.0		
Depth	Sample Information			Soil Description		PID/FID ppm
	Sample No.	Recovery %	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structure, Density, Cohesiveness, Other		
0		88		top 1' dark brown fine SAND and SILT, slightly moist, dense, well sorted, organic matter next 14" greyish brown fine SAND, some (+) SILT, slightly moist, dense, well sorted bottom 16" brown fine SAND, some (-) medium SAND, slightly moist, loose, poorly sorted		
4						
Comments:						



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NA-SB-66

GEOLOGIC BORING LOG

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Project:				Start Date	Boring ID	
LEA Commission Number:				1/23/1998		
Client:				End Date	NA-SB-67	
Location:	P&W East Hartford			1/23/1998		
Drilling Contractor:	Loureiro Engineering Associates			Logged by:	Boris Tomicic	
Drilling Method:	Direct Push			Drilling Foreman:	Dave Brisson	
Sampling Method:	Macro Core			Drill Rig:	Geoprobe 5400	
Groundwater Observation				Surface Elevation:	0.00	
Depth:	at:	:	,	Northing:	0.0	
Depth:	at:	Hours	&	Easting:	0.0	
Depth	Sample Information			Soil Description		PID/FID ppm
	Sample No.	Recovery %	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity Angularity, Sedimentary Structure, Density, Cohesiveness, Other		
0 4		94		top 14" dark brown fine SAND, some (+) SILT, slightly moist, loose, poorly sorted, organic matter next 19" greyish brown fine SAND and SILT, dry, dense, well sorted bottom 12" brown fine SAND, some (-) medium SAND, slightly moist moderately dense, poorly sorted		
Comments:						



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GEOLOGIC BORING LOG

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Project: LEA Commission Number: Client: Location: P&W East Hartford	Start Date 1/23/1998 End Date 1/23/1998	Boring ID NA-SB-68			
Drilling Contractor: Loureiro Engineering Associates Drilling Method: Direct Push Sampling Method: Macro Core Groundwater Observation Depth: at : , Depth: at: Hours &	Logged by: Boris Tomicic Drilling Foreman: Dave Brisson Drill Rig: Geoprobe 5400 Surface Elevation: 0.00 Northing: 0.0 Easting: 0.0				
Depth	Sample Information			Soil Description	PID/FID ppm
	Sample No.	Recovery %	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structure, Density, Cohesiveness, Other	
0		92		top 1' dark brown fine SAND, some (+) SILT, dry, medium dense, poorly sorted, organic matter next 11" brown fine SAND and (-) SILT, dry, dense, poorly sorted bottom 21" reddish brown fine SAND, trace (+) medium SAND, slightly moist, loose, poorly sorted	
4					
Comments:					



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GEOLOGIC BORING LOG

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Project: LEA Commission Number: Client: Location: P&W East Hartford	Start Date 1/23/1998 End Date 1/23/1998	Boring ID NA-SB-69			
Drilling Contractor: Loureiro Engineering Associates Drilling Method: Direct Push Sampling Method: Macro Core Groundwater Observation Depth: at: : , Depth: at: Hours &	Logged by: Boris Tomicic Drilling Foreman: Dave Brisson Drill Rig: Geoprobe 5400 Surface Elevation: 0.00 Northing: 0.0 Easting: 0.0				
Depth	Sample Information			Soil Description Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity Angularity, Sedimentary Structure, Density, Cohesiveness, Other	PID/FID ppm
	Sample No.	Recovery %	Blows /6"		
0 4		88		top 14" dark brown fine SAND, some (+) SILT, dry, medium dense, poorly sorted, organic matter next 16" brown fine SAND and (-) SILT, dry, dense, poorly sorted bottom 12" reddish brown fine SAND, trace (+) medium SAND, slightly moist, loose, poorly sorted	

Comments:



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GEOLOGIC BORING LOG

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Project:		Start Date	Boring ID		
LEA Commission Number:		1/23/1998			
Client:		End Date	NA-SB-70		
Location:	P&W East Hartford	1/23/1998			
Drilling Contractor:	Loureiro Engineering Associates	Logged by:	Boris Tomicic		
Drilling Method:	Direct Push	Drilling Foreman:	Dave Brisson		
Sampling Method:	Macro Core	Drill Rig:	Geoprobe 5400		
Groundwater Observation		Surface Elevation:	0.00		
Depth:	at: :	Northing:	0.0		
Depth:	at: Hours &	Easting:	0.0		
Depth	Sample Information			Soil Description	PID/FID ppm
	Sample No.	Recovery %	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity Angularity, Sedimentary Structure, Density, Cohesiveness, Other	
0		90		top 15" brown fine SAND, some (+) SILT, dry, loose, poorly sorted, organic matter next 16" brown SILT, some (+) fine SAND, dry, medium dense, poorly sorted bottom 12" reddish brown fine SAND, some (-) medium SAND, dry, loose, poorly sorted	
1					
2					
3					
4					
Comments:					



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NA-SB-71

GEOLOGIC BORING LOG

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Project:	Start Date	Boring ID			
LEA Commission Number:	1/23/1998				
Client:	End Date	NA-SB-71			
Location: P&W East Hartford	1/23/1998				
Drilling Contractor: Loureiro Engineering Associates	Logged by: Boris Tomicic				
Drilling Method: Direct Push	Drilling Foreman: Dave Brisson				
Sampling Method: Macro Core	Drill Rig: Geoprobe 5400				
Groundwater Observation					
Depth:	at: :	Surface Elevation: 0.00			
Depth:	at: Hours &	Northing: 0.0			
Easting:					
Depth	Sample Information			Soil Description	PID/FID ppm
	Sample No.	Recovery %	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity Angularity, Sedimentary Structure, Density, Cohesiveness, Other	
0		90		top 4" dark brown SILT, some (+) fine SAND, slightly moist, medium dense, poorly sorted, organic matter next 13" brown fine SAND, some (+) SILT, slightly moist, medium dense, poorly sorted next 1" brown fine SAND, trace (+) medium SAND, slightly moist, medium dense, poorly sorted, iron staining bottom 1" brown fine SAND, trace (+) medium SAND, slightly moist, medium dense, poorly sorted	
4					

Comments:



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NA-SB-72

GEOLOGIC BORING LOG

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Project:		Start Date 1/23/1998	Boring ID		
LEA Commission Number:		End Date 1/23/1998	NA-SB-72		
Client:					
Location: P&W East Hartford					
Drilling Contractor:	Loureiro Engineering Associates	Logged by:	Boris Tomicic		
Drilling Method:	Direct Push	Drilling Foreman:	Dave Brisson		
Sampling Method:	Macro Core	Drill Rig:	Geoprobe 5400		
Groundwater Observation					
Depth:	at : ,	Surface Elevation:	0.00		
Depth:	at: Hours &	Northing:	0.0		
Easting:			0.0		
Depth	Sample Information			Soil Description Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity Angularity, Sedimentary Structure, Density, Cohesiveness, Other	PID/FID ppm
	Sample No.	Recovery %	Blows /6"		
0		92	top 6" dark brown fine SAND, trace (-) SILT, dry, loose, poorly sorted next 12" brown fine SAND, trace (-) medium SAND, slightly moist, moderately dense, poorly sorted next 8" greyish brown fine SAND, some (-) SILT, slightly moist, dense, well sorted, bottom 18" brown fine SAND, trace (+) medium SAND, moist, loose, poorly sorted		
4					
Comments:					



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GEOLOGIC BORING LOG

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Project: LEA Commission Number:	Start Date 1/23/1998	Boring ID NA-SB-73			
Client:	End Date 1/23/1998				
Location: P&W East Hartford					
Drilling Contractor: Loureiro Engineering Associates	Logged by: Boris Tomicic				
Drilling Method: Direct Push	Drilling Foreman: Dave Brisson				
Sampling Method: Macro Core	Drill Rig: Geoprobe 5400				
Groundwater Observation	Surface Elevation: 0.00				
Depth: at: :	Northing: 0.0				
Depth: at: Hours &	Easting: 0.0				
Depth	Sample Information			Soil Description <i>Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structure, Density, Cohesiveness, Other</i>	PID/FID ppm
	Sample No.	Recovery %	Blows /6"		
0		96	top 14" dark brown fine SAND, trace (-) SILT, dry, moderately dense, poorly sorted, organic matter next 8" brown fine SAND, some (+) SILT, moderately dense, dry, well sorted next 6" brown fine SAND, some (+) medium SAND, slightly moist, loose, iron staining, poorly sorted bottom 18" brown fine SAND, some (+) medium SAND, slightly moist, loose, poorly sorted		
4					

Comments:



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GEOLOGIC BORING LOG

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Project:		Start Date 1/23/1998	Boring ID NA-SB-74		
LEA Commission Number:		End Date 1/23/1998			
Client:					
Location:	P&W East Hartford				
Drilling Contractor:	Loureiro Engineering Associates	Logged by:	Boris Tomicic		
Drilling Method:	Direct Push	Drilling Foreman:	Dave Brisson		
Sampling Method:	Macro Core	Drill Rig:	Geoprobe 5400		
Groundwater Observation					
Depth:	at : ,	Surface Elevation:	0.00		
Depth:	at : Hours &	Northing:	0.0		
Easting:			0.0		
Depth	Sample Information			Soil Description	PID/FID ppm
	Sample No.	Recovery %	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity Angularity, Sedimentary Structure, Density, Cohesiveness, Other	
0		92		top 4" topsoil bottom 40" light brown to grey brow fine to very fine SAND, trace (-) organic matter, moist, loose	
4					
Comments:					



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GEOLOGIC BORING LOG

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Project:		Start Date 1/23/1998	Boring ID NA-SB-75		
LEA Commission Number:		End Date 1/23/1998			
Client:					
Location:	P&W East Hartford				
Drilling Contractor:	Loureiro Engineering Associates	Logged by:	Boris Tomicic		
Drilling Method:	Direct Push	Drilling Foreman:	Dave Brisson		
Sampling Method:	Macro Core	Drill Rig:	Geoprobe 5400		
Groundwater Observation					
Depth:	at : ,	Surface Elevation:	0.0		
Depth:	at : Hours &	Northing:	0.0		
Easting:					
Depth	Sample Information			Soil Description	PID/FID ppm
	Sample No.	Recovery %	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structure, Density, Cohesiveness, Other	
0		75		top 2" topsoil next 30" light brown fine to very fine SAND, trace (-) organic matter, moist, loose bottom 4" grey very fine SAND and SILT, moist, dense	
4					
Comments:					



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GEOLOGIC BORING LOG

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Project: LEA LEA Commission Number: Client: Location: P&W East Hartford				Start Date 1/23/1998	Boring ID NA-SB-76	
Drilling Contractor: Loureiro Engineering Associates Drilling Method: Direct Push Sampling Method: Macro Core Groundwater Observation Depth: at : , Depth: at: Hours &				Logged by: Boris Tomicic Drilling Foreman: Dave Brisson Drill Rig: Geoprobe 5400 Surface Elevation: 0.00 Northing: 0.0 Easting: 0.0		
Depth	Sample Information			Soil Description		PID/FID ppm
	Sample No.	Recovery %	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity <u>Angularity, Sedimentary Structure, Density, Cohesiveness, Other</u>		
0		88		top 7" topsoil next 29" brown fine SAND, trace (-) SILT, dry, medium dense, poorly sorted bottom 6" greyish brown fine SAND, some (+) SILT, slightly moist, dense, well sorted		
4						
Comments:						



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GEOLOGIC BORING LOG

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Project:		Start Date	Boring ID		
LEA Commission Number:		1/23/1998			
Client:		End Date	NA-SB-77		
Location: P&W East Hartford		1/23/1998			
Drilling Contractor:	Loureiro Engineering Associates	Logged by:	Boris Tomicic		
Drilling Method:	Direct Push	Drilling Foreman:	Dave Brisson		
Sampling Method:	Macro Core	Drill Rig:	Geoprobe 5400		
Groundwater Observation					
Depth:	at : ,	Surface Elevation:	0.00		
Depth:	at : Hours &	Northing:	0.0		
Easting:			0.0		
Depth	Sample Information			Soil Description Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity Angularity, Sedimentary Structure, Density, Cohesiveness, Other	PID/FID ppm
	Sample No.	Recovery %	Blows /6"		
0		92	top 8" topsoil next 18" light brown fine to very fine SAND, trace (-) SILT, trace organic matter, moist, dense next 2" light brown very fine SAND, trace (+) SILT, moist, dense bottom 16" grey very fine SAND and SILT, moist, dense		
4					

Comments:



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GEOLOGIC BORING LOG

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Project: LEA Commission Number: Client: Location: P&W East Hartford	Start Date 1/23/1998	Boring ID NA-SB-78			
Drilling Contractor: Loureiro Engineering Associates Drilling Method: Direct Push Sampling Method: Macro Core Groundwater Observation	Logged by: Boris Tomicic Drilling Foreman: Dave Brisson Drill Rig: Geoprobe 5400 Surface Elevation: 0.00				
Depth: at : , Depth: at: Hours &	Northing: 0.0 Easting: 0.0				
Depth	Sample Information			Soil Description Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity Angularity, Sedimentary Structure, Density, Cohesiveness, Other	PID/FID ppm
	Sample No.	Recovery %	Blows /6"		
0		92	top 8" topsoil next 4" light brown fine SAND, moist, loose next 12" grey very fine SAND, trace (+) SILT, moist, moderately dense next 4" light brown fine SAND, trace (-) medium SAND, moist, loose bottom 16" grey fine SAND, trace (-) very fine SAND, moist, loose		
4					
Comments:					



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GEOLOGIC BORING LOG

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Project:				Start Date 1/23/1998	Boring ID	
LEA Commission Number:				End Date 1/23/1998	NA-SB-79	
Client:						
Location: P&W East Hartford						
Drilling Contractor:	Loureiro Engineering Associates			Logged by:	Boris Tomicic	
Drilling Method:	Direct Push			Drilling Foreman:	Dave Brisson	
Sampling Method:	Macro Core			Drill Rig:	Geoprobe 5400	
Groundwater Observation						
Depth:	at:	:	,	Surface Elevation:	0.00	
Depth:	at:	Hours	&	Northing:	0.0	
Easting:					0.0	
Depth	Sample Information			Soil Description		
	Sample No.	Recovery %	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structure, Density, Cohesiveness, Other		PID/FID ppm
0		90		top 16" topsoil next 5" brown fine SAND, trace (-) SILT, moist, moderately dense, poorly sorted bottom 22" brown fine SAND, wet, loose		
4						
Comments:						



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GEOLOGIC BORING LOG

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Project: LEA Commission Number:	Start Date 1/23/1998	Boring ID			
Client:	End Date 1/23/1998	NA-SB-80			
Location: P&W East Hartford					
Drilling Contractor: Loureiro Engineering Associates	Logged by: Boris Tomicic				
Drilling Method: Direct Push	Drilling Foreman: Dave Brisson				
Sampling Method: Macro Core	Drill Rig: Geoprobe 5400				
Groundwater Observation					
Depth: 3.5	at: :	Surface Elevation: 0.00			
Depth:	at: Hours &	Northing: 0.0			
Depth:		Easting: 0.0			
Depth	Sample Information			Soil Description <i>Color, Primary Grain Size, Secondary Grain Size, Moisture, Sorting, Sphericity Angularity, Sedimentary Structure, Density, Cohesiveness, Other</i>	PID/FID ppm
	Sample No.	Recovery %	Blows /6"		
0		88	top 1' topsoil 12" - 42"r brown fine SAND, some (-) medium SAND, moist to wet, moderately dense to loose, poorly sorted		
4					

Comments:



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NA-SB-81

GEOLOGIC BORING LOG

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Project: DRAF!		Start Date 1/23/1998	Boring ID NA-SB-81		
LEA Commission Number:		End Date 1/23/1998			
Client:					
Location: P&W East Hartford					
Drilling Contractor: Loureiro Engineering Associates		Logged by: Boris Tomicic			
Drilling Method: Direct Push		Drilling Foreman: Dave Brisson			
Sampling Method: Macro Core		Drill Rig: Geoprobe 5400			
Groundwater Observation		Surface Elevation: 0.00			
Depth: 3.5	at: :	,	Northing: 0.0		
Depth: 4	at: :	Hours &	Easting: 0.0		
Depth	Sample Information			Soil Description Color, Primary Grain Size, Secondary Grain Size, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structure, Density, Cohesiveness, Other	PID/FID ppm
	Sample No.	Recovery %	Blows /6"		
0		92	top 4" topsoil 4" - 24" dark brown fine SAND, some (+) medium SAND, moist, loose, poorly sorted 24" - 36" dark brown SILT, some (+) fine SAND, moist, moderately dense, well sorted 36" - 44" brown fine SAND, some (+) medium SAND, wet, loose, poorly sorted, top 2" red staining		
4					
Comments:					



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GEOLOGIC BORING LOG

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Project:		Start Date 1/23/1998	Boring ID		
LEA Commission Number:		End Date 1/23/1998	NA-SB-82		
Client:					
Location:	P&W East Hartford				
Drilling Contractor:	Loureiro Engineering Associates	Logged by:	Boris Tomicic		
Drilling Method:	Direct Push	Drilling Foreman:	Dave Brisson		
Sampling Method:	Macro Core	Drill Rig:	Geoprobe 5400		
Groundwater Observation					
Depth:	3.5 at: :	Surface Elevation:	0.00		
Depth:	at: Hours &	Northing:	0.0		
Easting:			0.0		
Depth	Sample Information			Soil Description Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity Angularity, Sedimentary Structure, Density, Cohesiveness, Other	PID/FID ppm
	Sample No.	Recovery %	Blows /6"		
0		94	top 2" topsoil 2" - 45" brown fine SAND, trace (+) medium SAND, moist to wet, moderately dense, poorly sorted, fibric matter in top 14"		
1					
2					
3					
4					
Comments:					



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NA-SB-83

GEOLOGIC BORING LOG

Page 4 of 1

Project:				Start Date	Boring ID	
LEA Commission Number:				1/23/1998	NA-SB-83	
Client:				End Date		
Location: P&W East Hartford				1/23/1998		
Drilling Contractor: Loureiro Engineering Associates				Logged by: Boris Tomicic		
Drilling Method: Direct Push				Drilling Foreman: Dave Brisson		
Sampling Method: Macro Core				Drill Rig: Geoprobe 5400		
Groundwater Observation						
Depth: 3.5	at: :	,		Surface Elevation:	0.0	
Depth:	at:	Hours	&	Northing:	0.0	
Easting:				Easting:	0.0	
Depth	Sample Information			Soil Description		
	Sample No.	Recovery %	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity, Angularity, Sedimentary Structure, Density, Cohesiveness, Other		PID/FID ppm
0		92		4" topsoil with cobbles 6" reddish brown fine SAND, some (+) SILT, dry, medium dense, pebbles 34" greyish brown fine SAND, some (-) medium SAND, slightly moist to moist, moderately dense, to loose, poorly sorted		
4						
Comments:						



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NA-SB-84

GEOLOGIC BORING LOG

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Project:				Start Date	Boring ID	
LEA Commission Number:				1/23/1998		
Client:				End Date	NA-SB-84	
Location: P&W East Hartford				1/23/1998		
Drilling Contractor: Loureiro Engineering Associates				Logged by: Boris Tomicic		
Drilling Method: Direct Push				Drilling Foreman: Dave Brisson		
Sampling Method: Macro Core				Drill Rig: Geoprobe 5400		
Groundwater Observation						
Depth: 3.5	at: :			Surface Elevation:	0.00	
Depth:	at:	Hours	&	Northing:	0.0	
Easting:				Easting:	0.0	
Depth	Sample Information			Soil Description		
	Sample No.	Recovery %	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity Angularity, Sedimentary Structure, Density, Cohesiveness, Other		PID/FID ppm
0		77		top 1" topsoil 30" dark brown fine SAND, some (+) medium SAND and PEBBLES and COBBLES, moderately dense, slightly moist, ground up asphalt (some pebbles covered with yellow paint from line striping) bottom 6" brown medium sand, trace (+) fine SAND, moist, loose, poorly sorted		
4						

Comments:



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NA-SB-85

GEOLOGIC BORING LOG

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Project:		Start Date 1/23/1998	Boring ID NA-SB-85		
LEA Commission Number:		End Date 1/23/1998			
Client:					
Location: P&W East Hartford					
Drilling Contractor:	Loureiro Engineering Associates	Logged by:	Boris Tomicic		
Drilling Method:	Direct Push	Drilling Foreman:	Dave Brisson		
Sampling Method:	Macro Core	Drill Rig:	Geoprobe 5400		
Groundwater Observation					
Depth: 3.5	at: :	Surface Elevation:	0.00		
Depth:	at: Hours &	Northing:	0.0		
Easting:			0.0		
Depth	Sample Information			Soil Description Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity Angularity, Sedimentary Structure, Density, Cohesiveness, Other	PID/FID ppm
	Sample No.	Recovery %	Blows /6"		
0		92	top 1" topsoil dark brown to black fine SAND, some (+) SILT, slightly moist, moderately dense to dense, poorly sorted, fibric to humic organic matter		
4		100	top 16" dark brown to black fine SAND, some (+) SILT, slightly moist, moderately dense to dense, poorly sorted, fibric to humic organic matter, red staining at 15" 16" - 48" grey medium SAND, trace fine SAND, moist to wet, loose, poorly sorted		
8					
Comments:					

LEA

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NA-SB-86

GEOLOGIC BORING LOG

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Project: LEA Commission Number:	Start Date 1/23/1998	Boring ID NA-SB-86			
Client:	End Date 1/23/1998				
Location: P&W East Hartford					
Drilling Contractor: Loureiro Engineering Associates	Logged by: Boris Tomicic				
Drilling Method: Direct Push	Drilling Foreman: Dave Brisson				
Sampling Method: Macro Core	Drill Rig: Geoprobe 5400				
Groundwater Observation					
Depth: 3.5	at: :	Surface Elevation: 0.00			
Depth:	at: Hours &	Northing: 0.0			
Easting: 0.0					
Depth	Sample Information			Soil Description	PID/FID ppm
	Sample No.	Recovery %	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity Angularity, Sedimentary Structure, Density, Cohesiveness, Other	
0		92		top 4" topsoil 24" brown fine SAND, some (-) medium SAND, slightly moist, loose, poorly sorted, fibric organic matter 8" grey fine SAND, trace (+) SILT, slightly moist, moderately dense, poorly sorted 36" - 33" reddish brown fine SAND, trace (-) medium SAND, moist, loose, poorly sorted	
4					

Comments:



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GEOLOGIC BORING LOG

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Project:		Start Date 1/23/1998	Boring ID NA-SB-87		
LEA Commission Number:		End Date 1/23/1998			
Client:					
Location:	P&W East Hartford				
Drilling Contractor:	Loureiro Engineering Associates	Logged by:	Boris Tomicic		
Drilling Method:	Direct Push	Drilling Foreman:	Dave Brisson		
Sampling Method:	Macro Core	Drill Rig:	Geoprobe 5400		
Groundwater Observation					
Depth:	3.5 at : ,	Surface Elevation:	0.0		
Depth:	at : Hours &	Northing:	0.0		
Easting:					
Depth	Sample Information			Soil Description Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity Angularity, Sedimentary Structure, Density, Cohesiveness, Other	PID/FID ppm
	Sample No.	Recovery %	Blows /6"		
0		92	top 4" topsoil 24" brown fine SAND, trace (+) medium SAND, slightly moist, loose, poorly sorted, fibric matter 8" grey fine SAND, trace (+) SILT, slibtly moist, moderately dense, poorly sorted bottom 8" reddish brown fine SAND, trace (-) medium SAND, moist, loose, poorly sorted		
4					

Comments:



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NA-SB-88

GEOLOGIC BORING LOG

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Project:				Start Date 1/23/1998	Boring ID NA-SB-88	
LEA Commission Number:				End Date 1/23/1998		
Client:						
Location: P&W East Hartford						
Drilling Contractor:	Loureiro Engineering Associates			Logged by: Boris Tomicic		
Drilling Method:	Direct Push			Drilling Foreman: Dave Brisson		
Sampling Method:	Macro Core			Drill Rig: Geoprobe 5400		
Groundwater Observation						
Depth: 3.5	at:	:	,	Surface Elevation: 0.00		
Depth:	at:	Hours	&	Northing: 0.0		
Easting: 0.0						
Depth	Sample Information			Soil Description		
	Sample No.	Recovery %	Blows /6"	Color, Primary Grain Size, Secondary Grain Sizes, Moisture, Sorting, Sphericity Angularity, Sedimentary Structure, Density, Cohesiveness, Other		PID/FID ppm
0		83		top 20" topsoil 20" - 28" dark brown fine SAND, trace (-) SILT, moist, dense 28" - 48" grayish brown fine SAND, some (-) medium SAND, moist to wet, loose, poorly sorted		
4						
Comments:						



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